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## **Aerospace Research Laboratories**

### **TABLE OF MODIFIED BESSEL FUNCTIONS**

HENRY E. FETTIS

JAMES C. CASLIN

APPLIED MATHEMATICS RESEARCH LABORATORY

Project No. 7071

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**United States Air Force**



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## FOREWORD

The present tables were prepared by the Applied Mathematics Research Laboratory of Aerospace Research Laboratories, under Project No.7071. The computations were initiated by Mr. Henry E. Fettis, and carried out by Mr. James C. Caslin on the IBM 1620 and 7094 electronic digital computers.

# ABSTRACT

This report contains 15 place tables of the modified Bessel Functions  $I_0(x)$ ,  $I_1(x)$ ,  $e^{-x}I_0(x)$ ,  $e^{-x}I_1(x)$ , for  $x = 0(.001)10$ .



## CONTENTS

	<u>Page</u>
Introduction	1
Method of Calculation	2
References	4
Table 1: $I_0(x)$ , $I_1(x)$ , $e^{-x}I_0(x)$ , $e^{-x}I_1(x)$	5
Table 2: $I_n(x)$ for Selected Values of $x$ and all Significant Orders	228
Table 3: Corrections to Table 9.8 of [3]	231

## INTRODUCTION

The function  $I_\nu(z)$  is that solution of the modified Bessel equation

$$\frac{d^2 y}{dz^2} + \frac{1}{z} \frac{dy}{dz} + \left[1 + \frac{\nu^2}{z^2}\right] y = 0 \quad (1)$$

which is finite at  $z = 0$  and which behaves in this neighborhood like

$$\frac{\left(\frac{z}{2}\right)^\nu}{\Gamma(\nu + 1)} \quad (2)$$

It has the following power series development

$$I_\nu = \frac{\left(\frac{z}{2}\right)^\nu}{\Gamma(\nu + 1)} \left[ 1 + \frac{\left(\frac{z}{2}\right)^2}{(\nu + 1) \cdot 1!} + \frac{\left(\frac{z}{2}\right)^4}{(\nu + 1) \cdot (\nu + 2) \cdot 2!} + \dots \right] \quad (3)$$

and for  $\nu = n$ , an integer, the integral representation

$$I_n(z) = \frac{1}{\pi} \int_0^\pi e^{-z \cos \theta} \cos n\theta \, d\theta \quad (4)$$

When  $|z|$  is large, the function  $I_\nu(z)$  behaves like

$$\sqrt{\frac{1}{2\pi z}} e^z \quad (5)$$

and for this reason it is sometimes preferable to tabulate it in the form

$$e^{-z} I_\nu(z)$$

#### METHOD OF COMPUTATION

The tables were computed from the integral representation (equation 4), making use of the fact that if the integral is approximated by the trapezoidal rule using  $(m + 1)$  ordinates, the error is of the order of magnitude of

$$I_{2m-n}(z)$$

Table (2) lists values of the quantity  $I_\nu(z)$  for selected values of  $z$  and  $\nu$ . Inspection of this table enables one to predict the accuracy attainable for a given number of ordinates. In the present compilation a maximum of 32 ordinates was required to give better than 16 places of accuracy in  $e^{-z} I_0(z)$  and  $e^{-z} I_1(z)$  for  $z \leq 10$ . As  $z$  became smaller, a lesser number of ordinates was needed. The number 32 was chosen since it enabled the same ordinates to be used throughout by successively having the interval of integration with increasing  $z$ , starting with only two subdivisions for the smaller values.

#### COMPARISON WITH OTHER TABULATIONS

The most accurate computations of the modified functions were done sometime ago by Aldis [1]. His results have proved surprisingly accurate, particularly where one considers the limited tools available at that time. Comparison of the present values with Aldis' indicates

that the last digit is inaccurate in some cases. This is due to the fact that a maximum of 16 digits were available on the computer with the unavoidable introduction of roundoff errors (see [2]).

Comparison of the present 16 place values with the 10 place ones in [3] have disclosed numerous inaccuracies in the final digits of the latter tabulation. These have been listed in a separate note [4] and are repeated here in Table 3 for the sake of completeness.

#### REFERENCES

- (1) Aldis, W. S., "Tables for the Solution of the Equation  
$$\frac{d^2 y}{dx^2} + \frac{1}{x} \frac{dy}{dx} + \left(1 + \frac{n^2}{x^2}\right) y = 0". \text{ Proc. Roy. Soc. Vol 64,}$$
  
(1899), p. 203.
- (2) Mathematics of Computation, Vol. 21, No. 100 (Oct 1967),  
P. 736.
- (3) Abramowitz, M. and Stegun, I. A., "Handbook of Mathematical  
Functions with Formulas, Graphs and Mathematical Tables."  
Natl. Bur. of Stands. A.M.S. No. 55 (June 1964).
- (4) Mathematics of Computation, Vol 20, No. 96 (Oct 1966), p. 639.



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.046	0.95554724620761	0	1.00052906996436	0
0.047	0.95461436510456	0	1.0005232624969	0
0.048	0.95368287120065	0	1.00052608294931	0
0.049	0.95275276219506	0	1.00050034008102	0
0.050	0.95182403579098	0	1.00062509766303	0
0.051	0.95089668969561	0	1.00065035571390	0
0.052	0.94997072162015	0	1.00067611425258	0
0.053	0.94904612927979	0	1.00070237329839	0
0.054	0.94812291039370	0	1.00072913287101	0
0.055	0.94720106268504	0	1.00075639599053	0
0.056	0.94628058388092	0	1.00078415367739	0
0.057	0.94536147171243	0	1.00081241495240	0
0.058	0.94444372391460	0	1.00084117683677	0
0.059	0.94352733822244	0	1.00087043935207	0
0.060	0.94261231239086	0	1.00090020252025	0
0.061	0.94169864415474	0	1.00093046636363	0
0.062	0.94078633126886	0	1.00096123090490	0
0.063	0.93987537148794	0	1.00099249616715	0
0.064	0.93896576257061	0	1.00102426217383	0
0.065	0.93805750277939	0	1.00105652894875	0
0.066	0.93715058838073	0	1.00108929651613	0
0.067	0.93624501864494	0	1.00112256490053	0
0.068	0.93534079084624	0	1.00115633412691	0
0.069	0.93443790276271	0	1.00119060422061	0
0.070	0.93353635217632	0	1.00122537520732	0
0.071	0.93263613687288	0	1.00126064711312	0
0.072	0.93173725464209	0	1.00129641996447	0
0.073	0.93083970327748	0	1.00133269379820	0
0.074	0.92994348057642	0	1.00136946861153	0
0.075	0.92904858434012	0	1.00140674446202	0
0.076	0.92815501237364	0	1.00144452136764	0
0.077	0.92726276248583	0	1.00148279935673	0
0.078	0.92637183248939	0	1.00152157845800	0
0.079	0.92548222020080	0	1.00156085870053	0
0.080	0.924593923344036	0	1.00160064011379	0
0.081	0.92370694003216	0	1.001640409272761	0
0.082	0.92282126780408	0	1.00168170657221	0
0.083	0.92193690458779	0	1.00172299167918	0
0.084	0.92105384821872	0	1.00176477807649	0
0.085	0.92017209653608	0	1.00180706579848	0
0.086	0.91929164738284	0	1.00184985487586	0
0.087	0.91841249860572	0	1.00189314534074	0
0.088	0.91753464805519	0	1.00193693722559	0
0.089	0.91665809358547	0	1.00198123056325	0
0.090	0.91578283305450	0	1.00202602538694	0
0.091	0.91490886432397	0	1.00207132173027	0
0.092	0.9140344114441140	0	1.00211744411410	0
0.093	0.91316000000000	0	1.00216356666667	0
0.094	0.91228555555556	0	1.00220968888889	0
0.095	0.91141111111111	0	1.00225581111111	0
0.096	0.91053666666667	0	1.00230193333333	0
0.097	0.90966222222222	0	1.00234805555556	0
0.098	0.90878777777778	0	1.00239417777778	0
0.099	0.90791333333333	0	1.00244030000000	0
0.100	0.90703888888889	0	1.00248642222222	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.091	0.91490886432397	4.15853221651175	1.00207132173027	4.55471144411410
0.092	0.91403618525927	4.20012428702439	1.002117711962721	4.60486851666082
0.093	0.91316479372952	4.24163207912178	1.00216341911211	4.65502904326494
0.094	0.91229468760753	4.2830561365316	1.00221022021971	4.70519306156025
0.095	0.91142586476983	4.324336273162778	1.00225752298511	4.75536060918344
0.096	0.91055832309664	4.36565264912542	1.00230532744379	4.80553172377414
0.097	0.90969206047187	4.40689554634193	1.00235363363160	4.85570644297494
0.098	0.90882707478310	4.44791507988080	1.00240244158479	4.90588480443145
0.099	0.90796336392160	4.48892140605367	1.00245175133996	4.95606684579233
0.100	0.90710092578230	4.52988446808093	1.00250156293410	5.00625260470927
0.101	0.90623975826380	4.57068506000223	1.00255187640457	5.05644211883709
0.102	0.90537985926833	4.61144269912702	1.00260269178912	5.10663542583371
0.103	0.90452122670181	4.65211775113510	1.00265400912585	5.15683256336024
0.104	0.90366385847378	4.69271037697720	1.00270582845328	5.20703356908097
0.105	0.90280775249740	4.73322072522543	1.00275814981025	5.25723848066341
0.106	0.90195290668949	4.77364895216392	1.00281097327603	5.30744733577833
0.107	0.90109931897048	4.81399521178931	1.00286429877024	5.35766017209978
0.108	0.90024698726441	4.85425965781128	1.00291812645287	5.40787702730515
0.109	0.89939590949893	4.89444244365311	1.00297245632431	5.45809793907514
0.110	0.89854608360530	4.93454372245219	1.00302728847530	5.50832294509387
0.111	0.89769750751838	4.97456364706059	1.00308262279698	5.55855208304884
0.112	0.89685017917662	5.01450737004557	1.00313845948086	5.60878539063103
0.113	0.89600409652204	5.05436004365011	1.00319479851882	5.65902290553485
0.114	0.89515925750025	5.09413681959345	1.00325163995312	5.70926466545826
0.115	0.89431566006042	5.13383285067164	1.00330898382641	5.75951070810274
0.116	0.89347330215531	5.17344828715802	1.00336683018169	5.80976107117332
0.117	0.89263218174122	5.21298328060380	1.00342517906236	5.86001579237865
0.118	0.89179229677799	5.25243798187857	1.00348403051219	5.91027490943102
0.119	0.89095364522902	5.29181254157080	1.00354338457532	5.96053846004638
0.120	0.89011622506126	5.33110710998841	1.00360324129629	6.01080648194435
0.121	0.88928003424518	5.37032183715927	1.00366360071999	6.06107901284831
0.122	0.88844507075477	5.40945687283172	1.00372446289170	6.11135609048538
0.123	0.88761133256755	5.44851236647513	1.00378582785708	6.16163775258646
0.124	0.88677881766456	5.48748846728036	1.00384769566216	6.21192403688630
0.125	0.88594752403033	5.52638532416033	1.00391006635335	6.26221498112349
0.126	0.88511744965291	5.56520308575051	1.00397293997744	6.31251062304047
0.127	0.88428859252383	5.60394190040949	1.00403631658160	6.36281100038365
0.128	0.88346095063813	5.64260191621941	1.00410019621336	6.41311615090336
0.129	0.88263452199430	5.68118328098658	1.00416457892065	6.46342611235390
0.130	0.88180930459433	5.71968614224190	1.00422946475177	6.51374092249359
0.131	0.88098529644368	5.75811064724145	1.00429485375539	6.56406061908479
0.132	0.88016249555127	5.79645694296697	1.00436074598057	6.61438523989393
0.133	0.87934089992948	5.83472517612636	1.00442714147673	6.66471482269156
0.134	0.87852050759412	5.87294549315422	1.00449404029369	6.71504940525233
0.135	0.87770131656448	5.91102804021235	1.00456144248163	6.76538902535510
0.136	0.87688332486327	5.94906296319027	1.00462934809111	6.81573372078289



X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
0.136	0.87688332486327	5.94906296319027	1.00462934809111	6.81573372078289
0.137	0.87606653051664	5.98702040770571	1.00469775173709	6.86608352932298
0.138	0.87525093155416	6.02490051910512	1.00476666977887	6.91643848876689
0.139	0.87443652600881	6.06270334424642	1.00483608596016	6.96679863691044
0.140	0.87362331191702	6.10042932258840	1.00490600576903	7.01716401155378
0.141	0.87281128731860	6.13807830401340	1.00497642925794	7.067533465050142
0.142	0.87200045025677	6.17565053100563	1.00504735647971	7.11791059156224
0.143	0.87119079877815	6.21314614756279	1.00511878748757	7.16829187254955
0.144	0.87038233093274	6.25056529741433	1.00519072233509	7.21867853128111
0.145	0.86957504477393	6.28790812462197	1.00526316107624	7.26907060557916
0.146	0.86876893835849	6.32517477058019	1.00533610376538	7.31946813327046
0.147	0.86796400974656	6.36236538001670	1.00540955045721	7.36987115218630
0.148	0.86716025700166	6.39948009499303	1.00548350120685	7.42027970016257
0.149	0.86635767819064	6.43651905790491	1.00555795606977	7.47069381503974
0.150	0.86555627138373	6.47348241082286	1.00563291510184	7.52111353466295
0.151	0.86475603465450	6.51037029579263	1.00570837835928	7.57153889688198
0.152	0.86395696607987	6.54718285423574	1.00578434589871	7.62196993955135
0.153	0.86315906374007	6.58392022754991	1.00586081777713	7.67240670053027
0.154	0.86236232571868	6.62058255680965	1.00593779405191	7.72284921768275
0.155	0.86156675010262	6.65716998282664	1.00601527478079	7.77329752887760
0.156	0.86077233498210	6.693682664615032	1.00609266002192	7.82375167198842
0.157	0.85997907845064	6.73012068766831	1.00617174983380	7.87421168489372
0.158	0.85918697860510	6.76648424560674	1.00625074427531	7.92467760547687
0.159	0.85839603354561	6.80277346151172	1.00633024340573	7.97514947162617
0.160	0.85760624137560	6.83898847434784	1.00641024728469	8.02562732123488
0.161	0.856817600202180	6.87512942333065	1.00649075597222	8.07611119220125
0.162	0.85603010813421	6.91119644737614	1.00657176952873	8.12660112242855
0.163	0.85524376328612	6.94718968530145	1.00665328801500	8.17709714982508
0.164	0.85445856377407	6.98310927554530	1.00673531149218	8.22759931230425
0.165	0.85367450771790	7.01895555631855	1.00681784002182	8.27810764778456
0.166	0.852891593274066	7.05472806557461	1.00690087366584	8.32862219418966
0.167	0.852109818446871	7.09042754100997	1.00698441248653	8.37914298944840
0.168	0.85132918153161	7.12605392000464	1.00706845654658	8.42967007149482
0.169	0.85054768056220	7.16160733992270	1.00715300590905	8.48020347826818
0.170	0.84977131369651	7.19798793751267	1.00723806063736	8.53074324771305
0.171	0.84899407307385	7.23249584950809	1.00732362079533	8.58128941777928
0.172	0.84821737443673	7.26783121237795	1.00740968644717	8.63184202642206
0.173	0.84744279913087	7.30309416213716	1.00749625765745	8.68240111160194
0.174	0.84666715010523	7.33828483484705	1.00758333449112	8.73296671128489
0.175	0.84589642591194	7.37343336611581	1.00767091701352	8.78353886344228
0.176	0.84512482470638	7.40844989134901	1.00775900529036	8.83411760405097
0.177	0.84435434464707	7.44362454570092	1.00784753938774	8.88470297707330
0.178	0.84358498385771	7.47832746407054	1.00793669372712	8.93529501455712
0.179	0.84281674061740	7.51315947811100	1.00802630531037	8.98589375643585
0.180	0.842047461298006	7.54797186312211	1.00811641726973	9.03649924072852
0.191	0.84128359915502	7.58260714855025	1.00820703531779	9.08711150543974

$x$	$\exp(-x)I_0(x)$	$\exp(-x)I_1(x)$	$I_0(x)$	$I_1(x)$
0.181	0.84128359915502	7.58260714855025	1.00820703531779	0
0.182	0.84051869731673	7.61722446659799	1.00829815952256	0
0.183	0.83975490564279	7.6517702021455	1.00838978995247	0
0.184	0.83899222231396	7.68624604160125	1.00848192667611	0
0.185	0.83823064551415	7.72065056431098	1.00857456976277	0
0.186	0.83747017343042	7.75498442124867	1.00866771928192	0
0.187	0.83671080425297	7.78924774567177	1.00876137530345	0
0.188	0.83595253617512	7.82344066819066	1.0088553789764	0
0.189	0.83519536739332	7.8576332776918	1.00895020713514	0
0.190	0.83443929610717	7.89181584017503	1.00904539308699	0
0.191	0.83368432051934	7.9259835373027	1.00914106582461	0
0.192	0.83293043883566	7.95951099321176	1.00923725541980	0
0.193	0.8321764926502	7.99335389035165	1.00933395194473	0
0.194	0.83142595001945	8.02712717608778	1.00943115547197	0
0.195	0.83067533931406	8.06083098111417	1.00952886607446	0
0.196	0.82992581536703	8.0946543588151	1.00962708382551	0
0.197	0.82917373639965	8.12803067059754	1.00972580879883	0
0.198	0.82843002063627	8.16152681522756	1.00982504106850	0
0.199	0.82768374630433	8.19495359949487	1.00992478070899	0
0.200	0.82693855163433	8.22831235288121	1.01002502779515	0
0.201	0.82619443485982	8.26160200462724	1.01012578240219	0
0.202	0.82545139421742	8.29482308373294	1.01022704460573	0
0.203	0.82470942794679	8.32797571895812	1.01032881448175	0
0.204	0.82396853429065	8.36106003882283	1.01043109210864	0
0.205	0.82322871149474	8.39407617160781	1.01053387755713	0
0.206	0.82248995780785	8.42702424535496	1.01063717091037	0
0.207	0.82175227148181	8.45990438786777	1.01074097224387	0
0.208	0.82101565077143	8.49271672671175	1.01084528163552	0
0.209	0.82028009393459	8.52546138921491	1.01095009916361	0
0.210	0.81954559923214	8.55813850246819	1.01105542490679	0
0.211	0.81881216492796	8.59074819332589	1.01116125894411	0
0.212	0.81807978928894	8.62329058940612	1.01126760135499	0
0.213	0.81734847058494	8.6557658145124	1.01137445221924	0
0.214	0.81661820708894	8.68817399652833	1.01148181161705	0
0.215	0.81588899707648	8.72051526162956	1.01158967962898	0
0.216	0.81516083882669	8.75278973507272	1.01169805633599	0
0.217	0.81443373062129	8.78499754230157	1.01180694181942	0
0.218	0.81370767074505	8.81713880852635	1.01191633616097	0
0.219	0.81298265748571	8.84921365872416	1.01202623944276	0
0.220	0.81225868913398	8.88122221763943	1.01213665174726	0
0.221	0.81153576398351	8.91316460978435	1.01224757315734	0
0.222	0.81081388033090	8.94504095943929	1.01235903375624	0
0.223	0.81009303647571	8.97685139065325	1.01247094362759	0
0.224	0.80937323072041	9.00859602724428	1.01258339285541	0
0.225	0.80865446137044	9.04027499279992	1.01269635152410	0
0.226	0.80793672673413	9.07188841067762	1.01280981971842	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.226	0.80793672673413	0	1.0128098197182	0
0.227	0.80722002512276	0	1.01292379752354	0
0.228	0.80650435485051	0	1.01303828502501	0
0.229	0.80578971423349	0	1.01315328230875	0
0.230	0.80507610159470	0	1.01326878946107	0
0.231	0.80436351525405	0	1.01338480565867	0
0.232	0.80365195353834	0	1.01350133371862	0
0.233	0.802941477627	0	1.01361837099839	0
0.234	0.80223189729942	0	1.01373591849581	0
0.235	0.80152339944226	0	1.01385397629911	0
0.236	0.80081591954213	0	1.01397254449691	0
0.237	0.80010945593923	0	1.01409162317820	0
0.238	0.79940400697665	0	1.01421121243235	0
0.239	0.79869957100033	0	1.0143311234913	0
0.240	0.79799614635905	0	1.01445192301869	0
0.241	0.79729373140445	0	1.01457304453155	0
0.242	0.79659232449104	0	1.01469467697864	0
0.243	0.79589192397613	0	1.01481682045123	0
0.244	0.79519252821989	0	1.01493947504103	0
0.245	0.79449413558531	0	1.01506264084009	0
0.246	0.79379674443823	0	1.01518631794087	0
0.247	0.79310035314726	0	1.01531050643620	0
0.248	0.79240496008388	0	1.01543520641930	0
0.249	0.79171056362234	0	1.01556041798377	0
0.250	0.79101716213972	0	1.01568614122361	0
0.251	0.79032475401588	0	1.01581237623318	0
0.252	0.7896333763349	0	1.01593912310725	0
0.253	0.78894291137801	0	1.01606638194096	0
0.254	0.78825347363767	0	1.01619415282984	0
0.255	0.78756502280350	0	1.01632743586980	0
0.256	0.78687755726929	0	1.01645123115714	0
0.257	0.78619107543161	0	1.01658053878854	0
0.258	0.78550557568979	0	1.01671035886108	0
0.259	0.78482105644592	0	1.01684069147220	0
0.260	0.78413751610485	0	1.01697153671974	0
0.261	0.78345495307417	0	1.01710289470194	0
0.262	0.78277336576423	0	1.01723476551740	0
0.263	0.78209275258812	0	1.01736714926512	0
0.264	0.78141311196164	0	1.01750004604487	0
0.265	0.78073444230337	0	1.01763345595526	0
0.266	0.78005674203456	0	1.01776737969759	0
0.267	0.77938000957922	0	1.01790181557203	0
0.268	0.77870424336407	0	1.01803676547951	0
0.269	0.77802944181852	0	1.0181722892137	0
0.270	0.77735560337472	0	1.01830870599918	0
0.271	0.77668272646750	0	1.01844469681516	0
0.272	0.77601344236422	0	1.018581299482	0
0.273	0.775349914756700	0	1.018718946955	0
0.274	0.774692599806	0	1.01885814522411	0
0.275	0.7740415800154	0	1.0189981299482	0
0.276	0.773396480096	0	1.0191484534084	0
0.277	0.7727575815362	0	1.01929891299482	0
0.278	0.772124957815362	0	1.01945041798377	0
0.279	0.771498457045891	0	1.019603671974	0
0.280	0.77087738645891	0	1.01975812310725	0
0.281	0.7702618910894547	0	1.019914926512	0
0.282	0.7696519894547	0	1.02007336571974	0
0.283	0.769046992599806	0	1.02023476551740	0
0.284	0.76844722364490	0	1.0203981299482	0
0.285	0.76785255265	0	1.0205644534084	0
0.286	0.767263255265	0	1.020732840679	0
0.287	0.766680982958	0	1.020903087481	0
0.288	0.766105908	0	1.0210763345595526	0
0.289	0.7655363575755	0	1.02125289470194	0
0.290	0.76497379159961	0	1.02143276551740	0
0.291	0.764417410295	0	1.0216158053878854	0
0.292	0.7638665772576	0	1.0217990181557203	0
0.293	0.763325024285427	0	1.021981722892137	0
0.294	0.76279292987481	0	1.022164926512	0
0.295	0.7622623392987481	0	1.0223499147220	0
0.296	0.761733392987481	0	1.022534974165376	0
0.297	0.761204469681516	0	1.022720257017	0
0.298	0.760676477191737	0	1.0229055228842	0
0.299	0.7601494534084	0	1.023090611509652	0
0.300	0.759623255265	0	1.0232763363767	0
0.301	0.7590981299482	0	1.0234633763767	0
0.302	0.75857379159961	0	1.0236502280350	0
0.303	0.75805041798377	0	1.02383755726929	0
0.304	0.75752840679	0	1.0240249107543161	0
0.305	0.757007336571974	0	1.024212397613	0
0.306	0.7564871974	0	1.0244000697665	0
0.307	0.7559681557203	0	1.0245879957100033	0
0.308	0.75545041798377	0	1.02477599614635905	0
0.309	0.75493345595526	0	1.0249639674443823	0
0.310	0.754417410295	0	1.0251519252821989	0
0.311	0.753903087481	0	1.0253397613	0
0.312	0.75338991299482	0	1.02552763349	0
0.313	0.75287738645891	0	1.025715056362234	0
0.314	0.752366480096	0	1.02590291137801	0
0.315	0.751856457045891	0	1.026090496008388	0
0.316	0.7513475815362	0	1.02627825347363767	0
0.317	0.7508392599806	0	1.026465644592	0
0.318	0.75033255265	0	1.02665311196164	0
0.319	0.7498263571974	0	1.02684044230337	0
0.320	0.749321310725	0	1.02702725258812	0
0.321	0.74881638194096	0	1.027214926512	0
0.322	0.74831237623318	0	1.0274025823253364	0
0.323	0.747808370194	0	1.02759004604487	0
0.324	0.74730476551740	0	1.0277773444230337	0
0.325	0.74680181557203	0	1.02796495307417	0
0.326	0.7462981299482	0	1.028152397613	0
0.327	0.7457944534084	0	1.02834024336407	0
0.328	0.745290982958	0	1.02852792576423	0
0.329	0.744787695526	0	1.028715529812	0
0.330	0.7442845041798377	0	1.028903087481	0
0.331	0.743781299482	0	1.029090611509652	0
0.332	0.7432781974	0	1.02927825349	0
0.333	0.742775041798377	0	1.029465644592	0
0.334	0.742271974	0	1.02965311196164	0
0.335	0.7417681557203	0	1.02984044230337	0
0.336	0.741264926512	0	1.02996495307417	0
0.337	0.74076181557203	0	1.030090611509652	0
0.338	0.74025840679	0	1.0302163363767	0
0.339	0.739754974165376	0	1.03034212397613	0
0.340	0.739251310725	0	1.0304679957100033	0
0.341	0.7387475815362	0	1.0305939674443823	0
0.342	0.73824379159961	0	1.0307200008388	0
0.343	0.737739982958	0	1.03084600697665	0
0.344	0.7372363571974	0	1.03097202821989	0
0.345	0.73673255265	0	1.031098252763349	0
0.346	0.7362287738645891	0	1.03122379752354	0
0.347	0.735724974165376	0	1.031349303828502501	0
0.348	0.7352211547945	0	1.031474237825097	0
0.349	0.734717344534084	0	1.031599220361425	0
0.350	0.7342135299806	0	1.0317242062455134	0
0.351	0.7337097191737	0	1.03184910295	0
0.352	0.733205908	0	1.0319739800957922	0
0.353	0.732702098	0	1.032097424336407	0
0.354	0.732198289	0	1.0322212397613	0
0.355	0.731694480	0	1.032345029812	0
0.356	0.731190671	0	1.032468792576	0
0.357	0.730686862	0	1.03259252821989	0
0.358	0.730183053	0	1.0327164926512	0
0.359	0.729679244	0	1.03284044230337	0
0.360	0.729175435	0	1.03296495307417	0
0.361	0.728671626	0	1.0330890611509652	0
0.362	0.728167817	0	1.033213529812	0
0.363	0.727664008	0	1.03333825097	0
0.364	0.727160200	0	1.033462792576	0
0.365	0.726656391	0	1.033587344534084	0
0.366	0.726152582	0	1.0337118991299482	0
0.367	0.725648773	0	1.033836480096	0
0.368	0.725144964	0	1.0339610299806	0
0.369	0.724641155	0	1.0340855815362	0
0.370	0.724137346	0	1.03421017379	0
0.371	0.723633537	0	1.03433472646750	0
0.372	0.723129728	0	1.0344592981516	0
0.373	0.722625919	0	1.034583899482	0
0.374	0.722122110	0	1.0347084534084	0
0.375	0.721618301	0	1.0348330096	0
0.376	0.721114492	0	1.0349575815362	0
0.377	0.720610683	0	1.0350821299482	0
0.378	0.720106874	0	1.035206695526	0
0.379	0.719603065	0	1.0353312840679	0
0.380	0.719099256	0	1.03545595526	0
0.381	0.718595447	0	1.03558053878854	0
0.382	0.718091638	0	1.0357051740	0
0.383	0.717587829	0	1.03583004604487	0
0.384	0.717084020	0	1.035954974165376	0
0.385	0.716580211	0	1.036079969759	0
0.386	0.716076402	0	1.036204982958	0
0.387	0.715572593	0	1.0363299987481	0
0.388	0.715068784	0	1.03645500982958	0
0.389	0.714564975	0	1.036580020361425	0
0.390	0.714061166	0	1.03670503087481	0
0.391	0.713557357	0	1.03683004097	0
0.392	0.713053548	0	1.0369550517379	0
0.393	0.712549739	0	1.0370800611509652	0
0.394	0.712045930	0	1.037205071974	0
0.395	0.711542121	0	1.037330082958	0
0.396	0.711038312	0	1.037455092958	0
0.397	0.710534503	0	1.0375801040679	0
0.398	0.710030694	0	1.03770511509652	0
0.399	0.709526885	0	1.03783012604487	0
0.400	0.709023076	0	1.03795513792576	0
0.401	0.708519267	0	1.0380801484534084	0
0.402	0.708015458	0	1.038205158991299482	0
0.403	0.707511649	0	1.038330170096	0
0.404	0.707007840	0	1.0384551805815362	0
0.405	0.706504031	0	1.038580191096	0
0.406	0.706000222	0	1.0387052016079	0
0.407	0.705496413	0	1.0388302121974	0
0.408	0.704992604	0	1.038955222703	0
0.409	0.704488795	0	1.039080233203	0
0.410	0.703984986</			

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.271	0.77668272646750	0.10428606648770	0	0.13674771917379
0.272	0.77601080953439	0.10457334332931	0	0.13726161113770
0.273	0.77533485101561	0.10486002015435	0	0.13777560615312
0.274	0.77466984935408	0.1051460989085	0	0.13828970460672
0.275	0.77400080299540	0.10543157826475	0	0.13880390688525
0.276	0.77333271038783	0.10571646179992	0	0.139318221337555
0.277	0.7726656998231	0.10600074981811	0	0.13983262446454
0.278	0.77199938023248	0.10628444343899	0	0.14034714053924
0.279	0.77133413959460	0.10656754378015	0	0.14086176198673
0.280	0.77066984652761	0.10685005195709	0	0.14137648919423
0.281	0.77000649949309	0.10713196908325	0	0.14189132254899
0.282	0.76934409695531	0.10741329626999	0	0.14240626243838
0.283	0.76868263738113	0.10769403462659	0	0.14292130924987
0.284	0.76802211924008	0.10797418526029	0	0.14343646337098
0.285	0.76736254100433	0.10825374927626	0	0.14395172518935
0.286	0.76670390114866	0.10853272777759	0	0.14446709509270
0.287	0.76604619815049	0.1088112186536	0	0.14498257346886
0.288	0.76538443048987	0.10908893263856	0	0.14549816070570
0.289	0.76473359664944	0.10936616119416	0	0.14601385719124
0.290	0.76407869511448	0.10964280862709	0	0.14652966331355
0.291	0.76342472437286	0.10991887603022	0	0.14704557946082
0.292	0.76277168291506	0.1101943649440	0	0.14756160602130
0.293	0.76211956923415	0.11046927510846	0	0.1480774338336
0.294	0.76146838182579	0.11074360895920	0	0.14859399193544
0.295	0.76081811918826	0.11101736713138	0	0.14911035206610
0.296	0.76016877982239	0.11129055070775	0	0.14962682416397
0.297	0.75952036223160	0.11156316076906	0	0.15014340861779
0.298	0.75887286492189	0.11183519839403	0	0.15066010581637
0.299	0.75822628640183	0.11210666465938	0	0.15117691614863
0.300	0.75758062518255	0.11237756063984	0	0.15169384000359
0.301	0.75693587977774	0.11264788740811	0	0.15221087777036
0.302	0.75629204870365	0.11291764603492	0	0.15272802983814
0.303	0.75564913047909	0.11318683758900	0	0.15324529659622
0.304	0.75500712362541	0.11345546313708	0	0.15376267843400
0.305	0.75436602666650	0.11372352374392	0	0.15428017574098
0.306	0.75372583812880	0.11399102047230	0	0.15479778890672
0.307	0.75308655654127	0.11425795438301	0	0.15531551832093
0.308	0.75244818043540	0.11452432653488	0	0.15583336437337
0.309	0.75181070834523	0.11479013798475	0	0.15635132745392
0.310	0.75117413880728	0.11505538978752	0	0.15686940795257
0.311	0.75053847036063	0.11532008259610	0	0.15738760625937
0.312	0.74990370154683	0.115584421866146	0	0.15790592276450
0.313	0.74926983090977	0.11584779783261	0	0.15842435785823
0.314	0.74863685899662	0.11611082155661	0	0.15894291193093
0.315	0.74800477835586	0.11637329087857	0	0.15946158537306
0.316	0.74737359353927	0.11663520684164	0	0.15998037857520

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.316	0.74737359353927	0	1.02512023315442	0
0.317	0.74674330110090	0	1.02523047297964	0
0.318	0.74611389959730	0	1.02544123177866	0
0.319	0.74548538758750	0	1.02560250967160	0
0.320	0.74485776363300	0	1.02576430678020	0
0.321	0.74423102629777	0	1.02592662322577	0
0.322	0.74360517414826	0	1.02608945913022	0
0.323	0.74298020575337	0	1.02625281461586	0
0.324	0.74235611968446	0	1.02641668980538	0
0.325	0.74173291451535	0	1.02658108482186	0
0.326	0.74111058882231	0	1.02674599978878	0
0.327	0.74048914118404	0	1.02691143483000	0
0.328	0.73986857018171	0	1.02707739006979	0
0.329	0.73924887439891	0	1.02724386563274	0
0.330	0.73863005242165	0	1.02741086164404	0
0.331	0.73801210283839	0	1.02757837822899	0
0.332	0.73739502424000	0	1.02774641551345	0
0.333	0.73677881521978	0	1.02791497362365	0
0.334	0.73616347437343	0	1.02808405268620	0
0.335	0.73554900029908	0	1.02825365282810	0
0.336	0.73493539159726	0	1.02842377417675	0
0.337	0.73432264687089	0	1.02859441685993	0
0.338	0.73371076472530	0	1.02876558100584	0
0.339	0.7330974376822	0	1.02893726674304	0
0.340	0.73248958260975	0	1.02910947420050	0
0.341	0.73188027986239	0	1.02928220350758	0
0.342	0.73127183414102	0	1.02945545479404	0
0.343	0.73066424406289	0	1.02962827819002	0
0.344	0.73005750824763	0	1.02980352382607	0
0.345	0.72945162531723	0	1.02997834183312	0
0.346	0.72884659389606	0	1.03015368234250	0
0.347	0.72824241261083	0	1.03032954548592	0
0.348	0.7276390809063	0	1.03050593139551	0
0.349	0.72703659496697	0	1.03068284020377	0
0.350	0.72643495587333	0	1.03086027204362	0
0.351	0.72583416144613	0	1.03103822704834	0
0.352	0.72523421032373	0	1.03121670535162	0
0.353	0.72463510114692	0	1.03139570708756	0
0.354	0.72403683255882	0	1.03157523239064	0
0.355	0.72343940320488	0	1.03175528139574	0
0.356	0.72284281173287	0	1.03193585423811	0
0.357	0.72224705679289	0	1.03211695105343	0
0.358	0.72165213703734	0	1.03229857197776	0
0.359	0.72105805112093	0	1.03248071714756	0
0.360	0.72046449770069	0	1.03266338669967	0
0.361	0.71987237543594	0	1.03284658077134	0
0.362	0.71928025000000	0	1.03302977000000	0
0.363	0.71868812500000	0	1.03321295500000	0
0.364	0.71809600000000	0	1.03339613000000	0
0.365	0.71750387500000	0	1.03357920000000	0
0.366	0.71691175000000	0	1.03376227000000	0
0.367	0.71631962500000	0	1.03394534000000	0
0.368	0.71572750000000	0	1.03412841000000	0
0.369	0.71513537500000	0	1.03431148000000	0
0.370	0.71454325000000	0	1.03449455000000	0
0.371	0.71395112500000	0	1.03467762000000	0
0.372	0.71335900000000	0	1.03486069000000	0
0.373	0.71276687500000	0	1.03504376000000	0
0.374	0.71217475000000	0	1.03522683000000	0
0.375	0.71158262500000	0	1.03540990000000	0
0.376	0.71099050000000	0	1.03559297000000	0
0.377	0.71039837500000	0	1.03577604000000	0
0.378	0.70980625000000	0	1.03595911000000	0
0.379	0.70921412500000	0	1.03614218000000	0
0.380	0.70862200000000	0	1.03632525000000	0
0.381	0.70802987500000	0	1.03650832000000	0
0.382	0.70743775000000	0	1.03669139000000	0
0.383	0.70684562500000	0	1.03687446000000	0
0.384	0.70625350000000	0	1.03705753000000	0
0.385	0.70566137500000	0	1.03724060000000	0
0.386	0.70506925000000	0	1.03742367000000	0
0.387	0.70447712500000	0	1.03760674000000	0
0.388	0.70388500000000	0	1.03778981000000	0
0.389	0.70329287500000	0	1.03797288000000	0
0.390	0.70270075000000	0	1.03815595000000	0
0.391	0.70210862500000	0	1.03833902000000	0
0.392	0.70151650000000	0	1.03852209000000	0
0.393	0.70092437500000	0	1.03870516000000	0
0.394	0.70033225000000	0	1.03888823000000	0
0.395	0.69974012500000	0	1.03907130000000	0
0.396	0.69914800000000	0	1.03925437000000	0
0.397	0.69855587500000	0	1.03943744000000	0
0.398	0.69796375000000	0	1.03962051000000	0
0.399	0.69737162500000	0	1.03980358000000	0
0.400	0.69677950000000	0	1.04000000000000	0

X	EXP(-X) I O(X)	EXP(-X) I I I(X)	I O(X)	I I(X)
0.361	0.71987237543594	0	0	0.18345637730046
0.362	0.71928072898830	0	0	0.18398110345601
0.363	0.71869001902169	0	0	0.18450596784651
0.364	0.71810008220231	0	0	0.18503097086768
0.365	0.71751097119865	0	0	0.18555611291536
0.366	0.71692268468149	0	0	0.18608139438551
0.367	0.716333522132387	0	0	0.18660681567422
0.368	0.71574857980112	0	0	0.18713237717768
0.369	0.71516275879053	0	0	0.18765807929220
0.370	0.71457775697287	0	0	0.18818392241421
0.371	0.71399357302934	0	0	0.18870990694025
0.372	0.71341020564464	0	0	0.18923603326699
0.373	0.71282765335038	0	0	0.18976230179122
0.374	0.71224591530046	0	0	0.19028871290982
0.375	0.71166498972099	0	0	0.19081526701982
0.376	0.71108487546035	0	0	0.19134196451837
0.377	0.71050557121414	0	0	0.19186880580271
0.378	0.70992707568020	0	0	0.19239579127024
0.379	0.70934938755859	0	0	0.19292292131844
0.380	0.70877250555162	0	0	0.19345019634494
0.381	0.70819642836380	0	0	0.19397761674746
0.382	0.70762115470186	0	0	0.1945018292391
0.383	0.70704668327475	0	0	0.19503289527223
0.384	0.70647301279363	0	0	0.19556075419054
0.385	0.70590014197186	0	0	0.19608876007706
0.386	0.70532806952500	0	0	0.19661691333015
0.387	0.70475679417083	0	0	0.19714521434827
0.388	0.70418631462929	0	0	0.19767366353004
0.389	0.70361662962254	0	0	0.19820226127416
0.390	0.70304773787491	0	0	0.19873100797947
0.391	0.70247963811291	0	0	0.19925990404496
0.392	0.70191232906526	0	0	0.19978894986971
0.393	0.70134580946280	0	0	0.20031814585293
0.394	0.70078007803860	0	0	0.20084749239398
0.395	0.70021513352785	0	0	0.20137698989231
0.396	0.69965037466794	0	0	0.20190663874753
0.397	0.69908760019838	0	0	0.20243643935936
0.398	0.69852500886088	0	0	0.20296639212763
0.399	0.69796319939927	0	0	0.20349649745234
0.400	0.69740217055953	0	0	0.20402675573357
0.401	0.69684192108981	0	0	0.20455716737156
0.402	0.69628744974037	0	0	0.20508773276666
0.403	0.69572375526362	0	0	0.20561845231937
0.404	0.69516583641410	0	0	0.20614932643029
0.405	0.69460869194849	0	0	0.20668035550016
0.406	0.69405232062558	0	0	0.20721153992987

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
0.406	0.69405232062558	0	1.04163549433428	0
0.407	0.69349672120629	0	1.04184297153131	0
0.408	0.69294189245366	0	1.04205098014658	0
0.409	0.69238783313283	0	1.04225952033644	0
0.410	0.69183454201106	0	1.04246859225767	0
0.411	0.69128201785773	0	1.04267819606744	0
0.412	0.69073025944430	0	1.04288833192329	0
0.413	0.69017926554434	0	1.0430989998322	0
0.414	0.68962903493352	0	1.04331020040558	0
0.415	0.68907956638958	0	1.04352193334915	0
0.416	0.68853085869238	0	1.04373419897310	0
0.417	0.68798291062384	0	1.04394699743701	0
0.418	0.68743572096797	0	1.04416032890086	0
0.419	0.68688928851086	0	1.04437419352504	0
0.420	0.68634361204066	0	1.04458859147032	0
0.421	0.685798690334760	0	1.04480352289789	0
0.422	0.68525452222398	0	1.04501898796934	0
0.423	0.68471110646415	0	1.04523498684661	0
0.424	0.68416844186453	0	1.04545151969227	0
0.425	0.68362652722359	0	1.04566858666895	0
0.426	0.68308536134185	0	1.04588618793990	0
0.427	0.68254494302187	0	1.04610432366873	0
0.428	0.68200527106827	0	1.04632299401946	0
0.429	0.68146634428770	0	1.04654219915649	0
0.430	0.68092816148886	0	1.04676193924465	0
0.431	0.68039072148246	0	1.04698221444916	0
0.432	0.67985402308126	0	1.04720302493564	0
0.433	0.67931806510004	0	1.04742437087012	0
0.434	0.67878284635560	0	1.04764625241905	0
0.435	0.67824836566676	0	1.04786866974926	0
0.436	0.67771462185435	0	1.04809162302800	0
0.437	0.67718161374122	0	1.04831511742291	0
0.438	0.67664934015223	0	1.04853913810206	0
0.439	0.67611779991423	0	1.04876370023391	0
0.440	0.67558649185609	0	1.04898879898731	0
0.441	0.67505691480866	0	1.04921443453154	0
0.442	0.67452756760480	0	1.04944060703628	0
0.443	0.67399894907935	0	1.04966731667162	0
0.444	0.67347105806914	0	1.04989456360803	0
0.445	0.67294389341298	0	1.05012734801643	0
0.446	0.67241745395167	0	1.05035067006810	0
0.447	0.67189173852797	0	1.05057952993475	0
0.448	0.67136674598663	0	1.05080892778850	0
0.449	0.67084247517436	0	1.05103886380188	0
0.450	0.67031892493983	0	1.05126933814780	0
0.451	0.66979609413368	0	1.05150035099961	0
			1.05128216262830	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.451	0.66979609413368	0	1.05150035099961	0
0.452	0.66927398150853	0	1.051713190253104	0
0.453	0.66875258621491	0	1.05196399291625	0
0.454	0.66823190682133	0	1.0521966223978	0
0.455	0.66771194227426	0	1.05242979094662	0
0.456	0.66719269143809	0	1.05266349894212	0
0.457	0.66667415317516	0	1.05289774649206	0
0.458	0.66615632634975	0	1.05313253377264	0
0.459	0.66563920982808	0	1.05336786096045	0
0.460	0.66512280247830	0	1.05360372823250	0
0.461	0.66460710317047	0	1.05384013576619	0
0.462	0.66409211077661	0	1.05407708373934	0
0.463	0.66357782417062	0	1.05431457233020	0
0.464	0.66306424222835	0	1.05455260171739	0
0.465	0.66255136382755	0	1.05479117207996	0
0.466	0.66203918784789	0	1.05503028359738	0
0.467	0.66152771317093	0	1.05526993644950	0
0.468	0.66101693863015	0	1.05551013081661	0
0.469	0.66050686326093	0	1.05575086687938	0
0.470	0.65999748580053	0	1.05599214481891	0
0.471	0.65948880518814	0	1.05623396481671	0
0.472	0.65898082031481	0	1.05647632705470	0
0.473	0.65847153007349	0	1.05671923171519	0
0.474	0.65796693335900	0	1.05696267898093	0
0.475	0.65746102906806	0	1.05720666903505	0
0.476	0.65695581609926	0	1.05745120206113	0
0.477	0.65645129335306	0	1.05769627824311	0
0.478	0.65594745973180	0	1.05794189776539	0
0.479	0.6554431413967	0	1.05818806081275	0
0.480	0.65494185548275	0	1.05843476757040	0
0.481	0.65444008268897	0	1.05868201822394	0
0.482	0.65393899460810	0	1.05892981295940	0
0.483	0.65343859021179	0	1.05917815196322	0
0.484	0.65293886839353	0	1.05942703542224	0
0.485	0.65243382806865	0	1.05967646352373	0
0.486	0.65194146815435	0	1.05992643645536	0
0.487	0.65144378756964	0	1.06017695440520	0
0.488	0.65094678523539	0	1.06042801756177	0
0.489	0.65045046007429	0	1.06067962611396	0
0.490	0.64995481101089	0	1.06093178025110	0
0.491	0.64945983697152	0	1.06118448016293	0
0.492	0.64896553688438	0	1.06143772603959	0
0.493	0.64847190967947	0	1.06169151807166	0
0.494	0.64797895428867	0	1.06194585645009	0
0.495	0.64748666964546	0	1.06220074136629	0
0.496	0.64699505468545	0	1.06245617301205	0



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.496	0.64699505468545	0	1.06255617301205	0
0.497	0.64650410834584	0	1.06271215157960	0
0.498	0.64601382956571	0	1.06286867726156	0
0.499	0.64552421728593	0	1.063025025098	0
0.500	0.64503527044915	0	1.063183337074132	0
0.501	0.64454698799985	0	1.06334153892646	0
0.502	0.64405936888429	0	1.063500025500068	0
0.503	0.64357241205051	0	1.063658406804927	0
0.504	0.64308611644836	0	1.06381673159560	0
0.505	0.64260048102944	0	1.06397509250696	0
0.506	0.6421150474716	0	1.06413351102977	0
0.507	0.64163118655670	0	1.064291818422	0
0.508	0.64114752541501	0	1.064449687619198	0
0.509	0.64066452028081	0	1.06460759268306	0
0.510	0.64018217011460	0	1.064765452810	0
0.511	0.63970047387862	0	1.06492338694071	0
0.512	0.63921943053690	0	1.065081234847909	0
0.513	0.63873903905522	0	1.065239102307128	0
0.514	0.63825929840110	0	1.065396908436531	0
0.515	0.63778020154383	0	1.065554657134669	0
0.516	0.63730176555444	0	1.065712401023218	0
0.517	0.63682397110572	0	1.06586993607824	0
0.518	0.63634682347219	0	1.0660278993607824	0
0.519	0.63587032153011	0	1.0661856020344040	0
0.520	0.63539446475748	0	1.066343471434571	0
0.521	0.63491925063404	0	1.0665012307128	0
0.522	0.6344467964126	0	1.06665893102307128	0
0.523	0.63397075076233	0	1.066816754994605	0
0.524	0.63349746148216	0	1.066974224118994	0
0.525	0.63302481228740	0	1.067131941240679	0
0.526	0.63255280166642	0	1.067289654735450	0
0.527	0.63208142860927	0	1.06744735714093	0
0.528	0.63161069210776	0	1.067604679761709	0
0.529	0.63114059115538	0	1.0677617111604	0
0.530	0.63067112474733	0	1.0679182836580	0
0.531	0.6302029188053	0	1.068074921972	0
0.532	0.62973409155358	0	1.068231621972	0
0.533	0.62926652276680	0	1.0683883102307128	0
0.534	0.62879958452217	0	1.068545094605	0
0.535	0.62833327582340	0	1.068701830722	0
0.536	0.62786759567597	0	1.0688586176236	0
0.537	0.62740254308665	0	1.069015970116222	0
0.538	0.62693811706448	0	1.06917325256	0
0.539	0.62647416611980	0	1.0693307872671	0
0.540	0.62601114076472	0	1.069487354735450	0
0.541	0.62554858851301	0	1.069644923218	0
			1.07312401023218	0
			1.0734020280167	0
			1.07368060105230	0
			1.07395972941383	0
			1.07423941335643	0
			1.07451965309068	0
			1.07480000000000	0
			1.07508000000000	0
			1.07536000000000	0
			1.07564000000000	0
			1.07592000000000	0
			1.07620000000000	0
			1.07648000000000	0
			1.07676000000000	0
			1.07704000000000	0
			1.07732000000000	0
			1.07760000000000	0
			1.07788000000000	0
			1.07816000000000	0
			1.07844000000000	0
			1.07872000000000	0
			1.07900000000000	0
			1.07928000000000	0
			1.07956000000000	0
			1.07984000000000	0
			1.08012000000000	0
			1.08040000000000	0
			1.08068000000000	0
			1.08096000000000	0
			1.08124000000000	0
			1.08152000000000	0
			1.08180000000000	0
			1.08208000000000	0
			1.08236000000000	0
			1.08264000000000	0
			1.08292000000000	0
			1.08320000000000	0
			1.08348000000000	0
			1.08376000000000	0
			1.08404000000000	0
			1.08432000000000	0
			1.08460000000000	0
			1.08488000000000	0
			1.08516000000000	0
			1.08544000000000	0
			1.08572000000000	0
			1.08600000000000	0
			1.08628000000000	0
			1.08656000000000	0
			1.08684000000000	0
			1.08712000000000	0
			1.08740000000000	0
			1.08768000000000	0
			1.08796000000000	0
			1.08824000000000	0
			1.08852000000000	0
			1.08880000000000	0
			1.08908000000000	0
			1.08936000000000	0
			1.08964000000000	0
			1.08992000000000	0
			1.09020000000000	0
			1.09048000000000	0
			1.09076000000000	0
			1.09104000000000	0
			1.09132000000000	0
			1.09160000000000	0
			1.09188000000000	0
			1.09216000000000	0
			1.09244000000000	0
			1.09272000000000	0
			1.09300000000000	0
			1.09328000000000	0
			1.09356000000000	0
			1.09384000000000	0
			1.09412000000000	0
			1.09440000000000	0
			1.09468000000000	0
			1.09496000000000	0
			1.09524000000000	0
			1.09552000000000	0
			1.09580000000000	0
			1.09608000000000	0
			1.09636000000000	0
			1.09664000000000	0
			1.09692000000000	0
			1.09720000000000	0
			1.09748000000000	0
			1.09776000000000	0
			1.09804000000000	0
			1.09832000000000	0
			1.09860000000000	0
			1.09888000000000	0
			1.09916000000000	0
			1.09944000000000	0
			1.09972000000000	0
			1.10000000000000	0

$x$	$\exp(-x)10(x)$	$\exp(-x)11(x)$	$10(x)$	$11(x)$
0.541	0.6255485851301	0	1.07451965309068	0
0.542	0.6250865888013	0	1.07480044882763	0
0.543	0.62462535088321	0	1.07508180077869	0
0.544	0.62416466354102	0	1.07536370915573	0
0.545	0.62370459587402	0	1.07564617417104	0
0.546	0.62324514690431	0	1.07592919603732	0
0.547	0.62278631565566	0	1.07621277496770	0
0.548	0.62232410115347	0	1.07649691175172	0
0.549	0.62187050242483	0	1.07678160487437	0
0.550	0.62141351849845	0	1.07706685628104	0
0.551	0.62095114840468	0	1.07735266560754	0
0.552	0.62050139117553	0	1.07763903307017	0
0.553	0.62004624584464	0	1.07792595884444	0
0.554	0.61959171144729	0	1.07821364326660	0
0.555	0.61913778702037	0	1.07850148643311	0
0.556	0.61868447160245	0	1.07879008860091	0
0.557	0.61823176423367	0	1.07907924998735	0
0.558	0.6177796395584	0	1.079369307081027	0
0.559	0.61732816981237	0	1.07965925128774	0
0.560	0.61687728084829	0	1.07995009163854	0
0.561	0.61642699611025	0	1.08024149208168	0
0.562	0.61597731464651	0	1.08053345283665	0
0.563	0.61552823550695	0	1.08082597412335	0
0.564	0.6150795774303	0	1.08111905616213	0
0.565	0.61463188040786	0	1.08141269917375	0
0.566	0.61418460255610	0	1.08170690337938	0
0.567	0.61373792324406	0	1.08200196900066	0
0.568	0.61329184152960	0	1.08229699625961	0
0.569	0.61284635647220	0	1.08259288537871	0
0.570	0.61240146713293	0	1.08288933658084	0
0.571	0.61195717257444	0	1.08318635008934	0
0.572	0.61151347186097	0	1.08348392612793	0
0.573	0.61107036405834	0	1.08378206492081	0
0.574	0.61062784823394	0	1.08408076669257	0
0.575	0.61018592345676	0	1.08438003166824	0
0.576	0.60974458879734	0	1.08467986007327	0
0.577	0.60930384332780	0	1.08498025213356	0
0.578	0.60886368612183	0	1.08528120807561	0
0.579	0.60842411625470	0	1.08558272812557	0
0.580	0.60798511280320	0	1.08588481251120	0
0.581	0.60754673484573	0	1.08618746145991	0
0.582	0.60710892146221	0	1.08649067519972	0
0.583	0.60667169173414	0	1.08679455395908	0
0.584	0.60623504474456	0	1.08709879796689	0
0.585	0.605798797957805	0	1.08740370745246	0
0.586	0.60536349532076	0	1.08770918264552	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.586	0.60536349532076	0	0	0.30575812350777
0.587	0.60492859106037	0	0	0.30632417641495
0.588	0.60449426588608	0	0	0.30689046014160
0.589	0.60406051888868	0	0	0.30745697511804
0.590	0.60362734916044	0	0	0.30802371217745
0.591	0.60319475579521	0	0	0.30859070054243
0.592	0.60276273788833	0	0	0.30915791185196
0.593	0.60233129453669	0	0	0.30972535613442
0.594	0.60190042483870	0	0	0.31029303382107
0.595	0.60147012789430	0	0	0.31086094534338
0.596	0.60104040280493	0	0	0.31142909113302
0.597	0.60061124867357	0	0	0.31199747162184
0.598	0.60018266460470	0	0	0.31256608724190
0.599	0.59975464970430	0	0	0.31313493842544
0.600	0.59932720301990	0	0	0.31370402560492
0.601	0.59890032384048	0	0	0.31427334921298
0.602	0.59847401109657	0	0	0.31484290968245
0.603	0.59804826396018	0	0	0.31541270744638
0.604	0.59762308154482	0	0	0.3159874293801
0.605	0.59719846296550	0	0	0.31655301659077
0.606	0.59677440733871	0	0	0.31712352883829
0.607	0.59635091378245	0	0	0.31769428011442
0.608	0.59592798141619	0	0	0.31826527085318
0.609	0.5955056936091	0	0	0.31883650148881
0.610	0.59508379673903	0	0	0.31940797245574
0.611	0.59466254267450	0	0	0.31997968418862
0.612	0.59424184629270	0	0	0.32055163712227
0.613	0.59382170672052	0	0	0.32112383169173
0.614	0.59340212308631	0	0	0.32169526833225
0.615	0.59298309451989	0	0	0.32226894747926
0.616	0.59256462015254	0	0	0.32284186956841
0.617	0.59214669911701	0	0	0.32341503503555
0.618	0.59172933054751	0	0	0.32398844431673
0.619	0.59131251357972	0	0	0.32456209784821
0.620	0.59089624735076	0	0	0.32513599606644
0.621	0.59048053099921	0	0	0.32571013940808
0.622	0.59006435366511	0	0	0.32628452831000
0.623	0.58965074448994	0	0	0.32685916320929
0.624	0.58923667261663	0	0	0.32743404454321
0.625	0.58882314718954	0	0	0.32800917274925
0.626	0.58841016735451	0	0	0.32858454826510
0.627	0.58799773225876	0	0	0.32916017152866
0.628	0.58758584105101	0	0	0.32973604297804
0.629	0.58717442288136	0	0	0.33031216305154
0.630	0.58676468690138	0	0	0.33088853218168
0.631	0.58635342226404	0	0	0.33146515082520

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.631	0.58635142226404	0	1.10204488287487	0
0.632	0.58594169812375	0	1.10237663643914	0
0.633	0.58553451363636	0	1.10270896699714	0
0.634	0.58512586795910	0	1.10304197479947	0
0.635	0.58471776025066	0	1.10337536009716	0
0.636	0.58431018967113	0	1.10370942314171	0
0.637	0.58390315538200	0	1.1040406418502	0
0.638	0.58349665654619	0	1.10437928347945	0
0.639	0.58309069232802	0	1.10471508127780	0
0.640	0.58268526185323	0	1.10505145783332	0
0.641	0.58228336440895	0	1.10538841339967	0
0.642	0.58187599054371	0	1.10572594823099	0
0.643	0.58147216496744	0	1.10606406258183	0
0.644	0.58106886135148	0	1.10640275670719	0
0.645	0.58066608736855	0	1.10674203086253	0
0.646	0.58026384219276	0	1.10708188530372	0
0.647	0.57986212499963	0	1.10742232028710	0
0.648	0.57946093496604	0	1.10776333606944	0
0.649	0.57906027127026	0	1.10810493290795	0
0.650	0.57866013309197	0	1.10844711106028	0
0.651	0.57826051961219	0	1.10878987078454	0
0.652	0.57786143001334	0	1.10913321233926	0
0.653	0.57746296347920	0	1.10947713598343	0
0.654	0.57706481919495	0	1.10982164197649	0
0.655	0.57666729634711	0	1.11016673057830	0
0.656	0.57627029412358	0	1.11051240204917	0
0.657	0.57587381171362	0	1.11085865664988	0
0.658	0.57547784830787	0	1.11120549464161	0
0.659	0.57508240305830	0	1.11155291629604	0
0.660	0.57468747527826	0	1.11190092184523	0
0.661	0.57429306404245	0	1.11224951158175	0
0.662	0.57389916858693	0	1.11259868575856	0
0.663	0.57350578810910	0	1.11294844463911	0
0.664	0.57311292180771	0	1.11329878848726	0
0.665	0.57272056888285	0	1.11364971756734	0
0.666	0.57232872853598	0	1.11400123214412	0
0.667	0.57193739996987	0	1.11435333248281	0
0.668	0.57154658238865	0	1.11470601884906	0
0.669	0.57115627499777	0	1.11505929150900	0
0.670	0.57076647700403	0	1.11541315072917	0
0.671	0.57037718761555	0	1.11576759677657	0
0.672	0.56998840604179	0	1.11612762991865	0
0.673	0.56960013149352	0	1.11647825042331	0
0.674	0.56921236318287	0	1.11683445855890	0
0.675	0.56882510032324	0	1.11719125459421	0
0.676	0.56843834212941	0	1.11754863879847	0

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
0.676	0.56843834212941	0	1.11754863879847	0
0.677	0.56805208781742	0	1.11790661144139	0
0.678	0.5676663360467	0	1.11826517279309	0
0.679	0.56728108770985	0	1.11862432312416	0
0.680	0.56689634035297	0	1.11898406270565	0
0.681	0.56651209375534	0	1.11934439180904	0
0.682	0.56612834713959	0	1.11970531070626	0
0.683	0.56574509972965	0	1.12006681966970	0
0.684	0.56536235075075	0	1.12042891897220	0
0.685	0.56498009942941	0	1.12079163888704	0
0.686	0.56459834499346	0	1.12115488968797	0
0.687	0.56421708667202	0	1.12151876164916	0
0.688	0.56383632369550	0	1.12188322504526	0
0.689	0.56345605529562	0	1.12224828015136	0
0.690	0.56307628070535	0	1.12261392724301	0
0.691	0.56269699915899	0	1.12298016659818	0
0.692	0.5623182098210	0	1.12334699848734	0
0.693	0.56193991214151	0	1.12371442319338	0
0.694	0.56156210514536	0	1.12408244099165	0
0.695	0.56118478814303	0	1.12445105215995	0
0.696	0.56080796037522	0	1.12482025697655	0
0.697	0.56043162108387	0	1.12519005572014	0
0.698	0.5600576951219	0	1.12556044865989	0
0.699	0.55968040490467	0	1.12593143610543	0
0.700	0.55930552650707	0	1.12630301830681	0
0.701	0.55893113356640	0	1.12667519555456	0
0.702	0.55855722533094	0	1.12704796812967	0
0.703	0.55818480105022	0	1.12742133631357	0
0.704	0.55781085997505	0	1.12779530038813	0
0.705	0.55743840135747	0	1.12816986063572	0
0.706	0.55706642445078	0	1.128544501733912	0
0.707	0.55669492850953	0	1.12892077078159	0
0.708	0.55632391278953	0	1.12929712124684	0
0.709	0.55595337654782	0	1.12967406901904	0
0.710	0.55558331904270	0	1.13005161438280	0
0.711	0.55521373953370	0	1.13042975762321	0
0.712	0.55484463728158	0	1.13080849902581	0
0.713	0.55447601154836	0	1.13118783887657	0
0.714	0.55410786159729	0	1.13156777746196	0
0.715	0.55374018669284	0	1.13194831506888	0
0.716	0.55337298610073	0	1.13232945198469	0
0.717	0.55300675908788	0	1.13271118849721	0
0.718	0.55264000492247	0	1.13309352489474	0
0.719	0.55227422287388	0	1.13347646146600	0
0.720	0.55190891221274	0	1.13385999850019	0
0.721	0.55154407221086	0	1.13424413628697	0
0.722	0.55118478814303	0	1.13462975762321	0
0.723	0.55083113356640	0	1.13502077078159	0
0.724	0.5504805565838	0	1.13540548056583	0
0.725	0.55013143610543	0	1.13579530038813	0
0.726	0.54978301830681	0	1.13618783887657	0
0.727	0.54943840135747	0	1.1365816986063572	0
0.728	0.54909492850953	0	1.13698016659818	0
0.729	0.54875391278953	0	1.1373834699848734	0
0.730	0.54841480105022	0	1.1377871442319338	0
0.731	0.5480776951219	0	1.13819244099165	0
0.732	0.547743840135747	0	1.1385982025697655	0
0.733	0.54741085997505	0	1.13892077078159	0
0.734	0.5470786159729	0	1.13929712124684	0
0.735	0.546747654782	0	1.13967406901904	0
0.736	0.5464159729	0	1.14005161438280	0
0.737	0.54608492850953	0	1.14042975762321	0
0.738	0.54575337654782	0	1.14080849902581	0
0.739	0.5454218669284	0	1.14118783887657	0
0.740	0.545091221274	0	1.14156777746196	0
0.741	0.5447601154836	0	1.14194831506888	0
0.742	0.5444287388	0	1.14232945198469	0
0.743	0.544097221086	0	1.14271118849721	0
0.744	0.543765908788	0	1.14309352489474	0
0.745	0.5434347601154836	0	1.14347646146600	0
0.746	0.54310331904270	0	1.14385999850019	0
0.747	0.542771953370	0	1.14424413628697	0
0.748	0.542440552650707	0	1.14462975762321	0
0.749	0.5421090552650707	0	1.14502077078159	0
0.750	0.541777654782	0	1.14540548056583	0
0.751	0.5414463728158	0	1.14579530038813	0
0.752	0.5411154836	0	1.14618783887657	0
0.753	0.5407840135747	0	1.1465816986063572	0
0.754	0.54045331904270	0	1.14698016659818	0
0.755	0.5401218669284	0	1.1473834699848734	0
0.756	0.53979077654782	0	1.1477871442319338	0
0.757	0.539459221274	0	1.14819244099165	0
0.758	0.5391277388	0	1.1485982025697655	0
0.759	0.5387965908788	0	1.14892077078159	0
0.760	0.53846547601154836	0	1.14929712124684	0
0.761	0.53813431904270	0	1.14967406901904	0
0.762	0.53780331904270	0	1.15005161438280	0
0.763	0.53747218669284	0	1.15042975762321	0
0.764	0.5371410786159729	0	1.15080849902581	0
0.765	0.53681000492247	0	1.15118783887657	0
0.766	0.53647897221086	0	1.15156777746196	0
0.767	0.536147953370	0	1.15194831506888	0
0.768	0.53581692850953	0	1.15232945198469	0
0.769	0.535485908788	0	1.15271118849721	0
0.770	0.53515492850953	0	1.15309352489474	0
0.771	0.53482400492247	0	1.15347646146600	0
0.772	0.53449307221086	0	1.15385999850019	0
0.773	0.5341621274	0	1.15424413628697	0
0.774	0.53383113356640	0	1.15462975762321	0
0.775	0.53350016659818	0	1.15502077078159	0
0.776	0.5331690565838	0	1.15540548056583	0
0.777	0.532838038813	0	1.15579530038813	0
0.778	0.532507078159	0	1.15618783887657	0
0.779	0.5321762321	0	1.1565816986063572	0
0.780	0.5318458168	0	1.15698016659818	0
0.781	0.53151486168	0	1.1573834699848734	0
0.782	0.53118436168	0	1.1577871442319338	0
0.783	0.53085386168	0	1.15819244099165	0
0.784	0.53052336168	0	1.1585982025697655	0
0.785	0.53019286168	0	1.15892077078159	0
0.786	0.52986236168	0	1.15929712124684	0
0.787	0.52953186168	0	1.15967406901904	0
0.788	0.52920136168	0	1.16005161438280	0
0.789	0.52887086168	0	1.16042975762321	0
0.790	0.52854036168	0	1.16080849902581	0
0.791	0.52820986168	0	1.16118783887657	0
0.792	0.52787936168	0	1.16156777746196	0
0.793	0.52754886168	0	1.16194831506888	0
0.794	0.52721836168	0	1.16232945198469	0
0.795	0.52688786168	0	1.16271118849721	0
0.796	0.52655736168	0	1.16309352489474	0
0.797	0.52622686168	0	1.16347646146600	0
0.798	0.52589636168	0	1.16385999850019	0
0.799	0.52556586168	0	1.16424413628697	0
0.800	0.52523536168	0	1.16462975762321	0
0.801	0.52490486168	0	1.16502077078159	0
0.802	0.52457436168	0	1.16540548056583	0
0.803	0.52424386168	0	1.16579530038813	0
0.804	0.52391336168	0	1.16618783887657	0
0.805	0.52358286168	0	1.1665816986063572	0
0.806	0.52325236168	0	1.16698016659818	0
0.807	0.52292186168	0	1.1673834699848734	0
0.808	0.52259136168	0	1.1677871442319338	0
0.809	0.52226086168	0	1.16819244099165	0
0.810	0.52193036168	0	1.1685982025697655	0
0.811	0.52160036168	0	1.16892077078159	0
0.812	0.52126986168	0	1.16929712124684	0
0.813	0.52093936168	0	1.16967406901904	0
0.814	0.52060886168	0	1.17005161438280	0
0.815	0.52027836168	0	1.17042975762321	0
0.816	0.52000036168	0	1.17080849902581	0
0.817	0.51966986168	0	1.17118783887657	0
0.818	0.51933936168	0	1.17156777746196	0
0.819	0.51900886168	0	1.17194831506888	0
0.820	0.51867836168	0	1.17232945198469	0
0.821	0.51834786168	0	1.17271118849721	0
0.822	0.51801736168	0	1.17309352489474	0
0.823	0.51768686168	0	1.17347646146600	0
0.824	0.51735636168	0	1.17385999850019	0
0.825	0.51702586168	0	1.17424413628697	0
0.826	0.51669536168	0	1.17462975762321	0
0.827	0.51636486168	0	1.17502077078159	0
0.828	0.51603436168	0	1.17540548056583	0
0.829	0.51570386168	0	1.17579530038813	0
0.830	0.51537336168	0	1.17618783887657	0
0.831	0.51504286168	0	1.1765816986063572	0
0.832	0.51471236168	0	1.17698016659818	0
0.833	0.51438186168	0	1.1773834699848734	0
0.834	0.51405136168	0	1.1777871442319338	0
0.835	0.51372086168	0	1.17819244099165	0
0.836	0.51339036168	0	1.1785982025697655	0
0.837	0.51305986168	0	1.17892077078159	0
0.838	0.51272936168	0	1.17929712124684	0
0.839	0.51239886168	0	1.17967406901904	0
0.840	0.51206836168	0	1.18005161438280	0
0.841	0.51173786168	0	1.18042975762321	0
0.842	0.51140736168	0	1.18080849902581	0
0.843	0.51107686168	0	1.18118783887657	0
0.844	0.51074636168	0	1.18156777746196	0
0.845	0.51041586168	0	1.18194831506888	0
0.846	0.51008536168	0	1.18232945198469	0
0.847	0.50975486168	0	1.18271118849721	0
0.848	0.50942436168	0	1.18309352489474	0
0.849	0.50909386168	0	1.18347646146600	0
0.850	0.50876336168	0	1.18385999850019	0
0.851	0.50843286168	0	1.18424413628697	0
0.852	0.50810236168	0	1.18462975762321	0
0.853	0.50777186168	0	1.18502077078159	0
0.854	0.50744136168	0	1.18540548056583	0
0.855	0.50711086168	0	1.18579530038813	0
0.856	0.50678036168	0	1.18618783887657	0
0.857	0.50644986168	0	1.1865816986063572</	

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
0.721	0.55154407221086	0	1-13424413628697	0-38443825974301
0.722	0.55117970214130	0	1-13467887511646	0-38503944765857
0.723	0.55081580127833	0	1-13501421527972	0-38564092637869
0.724	0.55045236889742	0	1-13540015706630	0-38624269636307
0.725	0.55008940427527	0	1-13578670076919	0-38684475807170
0.726	0.54972690668978	0	1-13617384667984	0-387444711196475
0.727	0.54936487542006	0	1-13656159509067	0-38804975850270
0.728	0.54900330974631	0	1-13694994629455	0-38865269814622
0.729	0.54864220895039	0	1-13733890058482	0-3892593135626
0.730	0.54828157231468	0	1-13772845825527	0-38985945859401
0.731	0.54792139912321	0	1-13811861960017	0-39046328032089
0.732	0.54756168866109	0	1-13850939491423	0-39106739699858
0.733	0.54720244021463	0	1-13890075449263	0-39167180908900
0.734	0.54684365307134	0	1-13929272863103	0-39227651705432
0.735	0.54648532651992	0	1-13968530762552	0-39288152135697
0.736	0.54612745985024	0	1-14007849177268	0-39348682245960
0.737	0.54577005235337	0	1-14047228136953	0-39409242082513
0.738	0.54541310332157	0	1-14086667671357	0-39469831691673
0.739	0.54505661204828	0	1-14126167810276	0-39530451119780
0.740	0.54470057782810	0	1-14165728583552	0-39591100413200
0.741	0.54434499995684	0	1-14205350021073	0-39651779618325
0.742	0.54398987773147	0	1-14245032152774	0-39712488781570
0.743	0.54363521045012	0	1-14284750086380	0-3977327949378
0.744	0.54328099741213	0	1-14324578618690	0-39833997168213
0.745	0.54292723791798	0	1-14364443013006	0-39894796484567
0.746	0.54257393126932	0	1-14404368221707	0-39955625944958
0.747	0.54222107676897	0	1-14444354274960	0-40016485595926
0.748	0.54186867372093	0	1-14484401202978	0-40077375484039
0.749	0.54151672143033	0	1-14524509036023	0-40138295655888
0.750	0.54116521920350	0	1-14564677804400	0-40199246158092
0.751	0.54081416634788	0	1-14604907538464	0-40260227037294
0.752	0.54046356217212	0	1-14645198268616	0-40321238340161
0.753	0.54011340598597	0	1-14685550253302	0-40382780113389
0.754	0.53976369710037	0	1-14725962839015	0-40443352403695
0.755	0.53941443482740	0	1-14766436740297	0-40504455257826
0.756	0.53906561848029	0	1-14806971759734	0-40565588722551
0.757	0.53871724737339	0	1-14847567927961	0-40626752844667
0.758	0.53836932082224	0	1-14888225275658	0-40687947670994
0.759	0.53802183814348	0	1-14928943833553	0-40749173248382
0.760	0.53767479865491	0	1-14969723632421	0-40810429623701
0.761	0.53732820167547	0	1-15010564703082	0-40871716843853
0.762	0.53698204652523	0	1-15051467076406	0-40933034955760
0.763	0.53663633252540	0	1-15092430783307	0-40994384006375
0.764	0.53629105899830	0	1-15133455854747	0-41055764042672
0.765	0.53594622526741	0	1-15174542321736	0-41117175111655
0.766	0.53560183065732	0	1-15215690215331	0-41178617260351

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.766	0.53560183065732	0.19142655611715	1.15215690215331	0.41178617260351
0.767	0.53525787449376	0.19152070971134	1.15256899586633	0.41240090535815
0.768	0.53491435610356	0.19161462848519	1.15298170406793	0.41301594985128
0.769	0.53457127481470	0.19170831288780	1.153339502767010	0.41363130655395
0.770	0.53422862995626	0.19180176336747	1.15380896678527	0.41424697593749
0.771	0.53388642085844	0.19189498037163	1.15422352172636	0.41486295847349
0.772	0.5335464685257	0.19198796434692	1.15463869280676	0.41547925463380
0.773	0.53320330727109	0.19208071573913	1.15505448034033	0.41609586489053
0.774	0.53286240144755	0.19217323499320	1.15547088464139	0.41671278971604
0.775	0.53252192871659	0.19226552255329	1.15588790602477	0.41733002958299
0.776	0.53218188841399	0.19235757886270	1.15630554480573	0.41794758496427
0.777	0.53184227987663	0.19244940436342	1.15672380130003	0.41856545633304
0.778	0.53150310244248	0.1925409949862	1.15714267582389	0.41918364416273
0.779	0.53116435545062	0.19263236470763	1.15756216869400	0.41980214892704
0.780	0.5308263824124	0.19272355043099	1.15798228022754	0.42042097109993
0.781	0.53048815015561	0.19281440710790	1.15840301074216	0.42104011115562
0.782	0.53015069053611	0.19290508517676	1.15882436055597	0.42165956956859
0.783	0.52981365872623	0.19299553507514	1.15924632998757	0.42227934681362
0.784	0.52947705407052	0.1930857523982	1.15966891935604	0.42289944336572
0.785	0.52914087591464	0.19317575210674	1.16009212898090	0.42351985970018
0.786	0.52880512360533	0.19326552011106	1.16051595918219	0.42414059629256
0.787	0.52846979649044	0.19335506168710	1.16094041028040	0.42476165361869
0.788	0.52813489391888	0.19344443772680	1.16136548259650	0.42538303215467
0.789	0.52780041524065	0.193533346728769	1.16179117645193	0.42600473237684
0.790	0.52746635980685	0.193622733217687	1.16221749216864	0.42662675476186
0.791	0.52713272696963	0.19371097236708	1.162644433006900	0.42724909978662
0.792	0.52679951608224	0.19379938828863	1.16307199047592	0.42787176792829
0.793	0.52646672649899	0.19388758037104	1.1635001731273	0.42849475966432
0.794	0.52613435757529	0.19397554904303	1.16392898010327	0.42911807547242
0.795	0.52580240866760	0.19406329473252	1.16435840997185	0.42974717583057
0.796	0.52547087913344	0.19415081786665	1.16478846364327	0.43036568121703
0.797	0.52513976833144	0.19423811827174	1.16521914144279	0.43098997211033
0.798	0.52480907562126	0.19432519817335	1.16565044369815	0.43161458898977
0.799	0.52447880036364	0.19441205619623	1.16608237072959	0.43223953233293
0.800	0.52414894192037	0.19449869336434	1.16651492286980	0.43286480262064
0.801	0.52381949965432	0.19458511010086	1.16694810044397	0.4334940033203
0.802	0.52349047292941	0.19467130682818	1.16738190377977	0.43411632594700
0.803	0.52316186111062	0.19475728396791	1.16781633320531	0.43474257994571
0.804	0.52283366356398	0.19484304194087	1.16825138904928	0.43536916280861
0.805	0.52250587965658	0.19492858116711	1.16868707164073	0.43599607501641
0.806	0.52217850875656	0.19501390206588	1.16912338130926	0.43662331705012
0.807	0.52185155023310	0.19509900505567	1.16956031838493	0.43725088939099
0.808	0.52152500345646	0.19518389055418	1.16999788319430	0.43787879252058
0.809	0.52119886779790	0.19526855897835	1.17043607608039	0.43850707692071
0.810	0.52087314262977	0.19535301074434	1.17087489736273	0.43913559307349
0.811	0.52054782732543	0.19543724626751	1.17131434737729	0.43976449146128

11(x)

10(x)

EXP(-X)1011(x)

EXP(-X)1010(x)

X

0.811	0.52054782732543	0	0.19545724626751	0	1.17131434737729	0	0.43976449146128	0
0.812	0.52022292125930	0	0.19555212656249	0	1.17175442645655	0	0.44039372256675	0
0.813	0.51989842380682	0	0.19560507024311	0	1.17219513493349	0	0.44102328687284	0
0.814	0.51957433434450	0	0.19568865952245	0	1.17263647314153	0	0.44165318486275	0
0.815	0.51925065224986	0	0.19577203421280	0	1.17307844141460	0	0.44228341701998	0
0.816	0.51892737690146	0	0.19585519472572	0	1.17352104008712	0	0.44291398382831	0
0.817	0.51860450767888	0	0.19593814147198	0	1.17396426949397	0	0.44354488577178	0
0.818	0.51828204366275	0	0.19602087486158	0	1.17440812997053	0	0.44417612333473	0
0.819	0.51795998513473	0	0.19610319530378	0	1.17485262185267	0	0.44480769700178	0
0.820	0.51763833057749	0	0.19618570320706	0	1.17529774547673	0	0.44543960725781	0
0.821	0.51731707967473	0	0.19626779897916	0	1.17574350117955	0	0.44607185458802	0
0.822	0.51699623181118	0	0.19634968302706	0	1.1761898829843	0	0.44670443947786	0
0.823	0.51667578637258	0	0.1964313575696	0	1.17663691017119	0	0.44733736241306	0
0.824	0.51635574274570	0	0.19651281757433	0	1.17708456413610	0	0.44797062387966	0
0.825	0.51603610031833	0	0.19659406868389	0	1.17753285153195	0	0.44860422436397	0
0.826	0.51571685847927	0	0.196675111008959	0	1.17798177269800	0	0.44923816433257	0
0.827	0.51539801661833	0	0.19675594159463	0	1.17843132797399	0	0.44987244433235	0
0.828	0.51507957412633	0	0.19683636380149	0	1.17888151770015	0	0.45050706479047	0
0.829	0.51476153039513	0	0.19691697711186	0	1.179332342221722	0	0.45114202621436	0
0.830	0.51444388481755	0	0.19699718192617	0	1.17978380186640	0	0.45177732909177	0
0.831	0.51412663678746	0	0.1970771784628	0	1.18023589698939	0	0.45241297391072	0
0.832	0.5138078569972	0	0.19715696767003	0	1.18068862792837	0	0.45304896115949	0
0.833	0.51349333095019	0	0.19723654939669	0	1.18114199502601	0	0.45368529132670	0
0.834	0.51317727193574	0	0.19731592422427	0	1.18159599862549	0	0.45432196490120	0
0.835	0.51286160805423	0	0.19739509255001	0	1.18205063907045	0	0.45495898237218	0
0.836	0.51254633870452	0	0.19747405477044	0	1.18250591670503	0	0.45559634422908	0
0.837	0.51223146328648	0	0.19755281128133	0	1.18296183187386	0	0.45623405096164	0
0.838	0.51191698120096	0	0.19763136247774	0	1.18341838492207	0	0.45687210305989	0
0.839	0.51160289184981	0	0.19770970875397	0	1.18387557619527	0	0.45751050101416	0
0.840	0.51128919463588	0	0.19778785050360	0	1.18433340603955	0	0.45814924531505	0
0.841	0.51097588946299	0	0.19786578811948	0	1.18479187480151	0	0.45878833645346	0
0.842	0.51066297423596	0	0.19794352199373	0	1.18525098282823	0	0.45942777492057	0
0.843	0.51035044986060	0	0.19802105251774	0	1.18571073046729	0	0.46006756120788	0
0.844	0.51003831524370	0	0.19809838008217	0	1.18617111806675	0	0.46070769580714	0
0.845	0.50972656979304	0	0.19817550507697	0	1.18663214597517	0	0.46134817921043	0
0.846	0.50941521291735	0	0.19825242789134	0	1.18709381454161	0	0.46198901191010	0
0.847	0.50910424402639	0	0.19832914891377	0	1.18755612411559	0	0.46263019439879	0
0.848	0.50879366253086	0	0.19840566853204	0	1.18801907504716	0	0.46327172716945	0
0.849	0.50848346784245	0	0.19848198713318	0	1.18848266768685	0	0.46391361071531	0
0.850	0.50817365937383	0	0.19855810510354	0	1.18894690238568	0	0.46455584552989	0
0.851	0.50786423653862	0	0.19863402282872	0	1.18941177949517	0	0.46519843210702	0
0.852	0.50755519875144	0	0.19870974069362	0	1.18987729936732	0	0.46584137094081	0
0.853	0.50724654542786	0	0.19878525908242	0	1.19034346235463	0	0.46648466252567	0
0.854	0.50693827598442	0	0.19886057837858	0	1.19081026881012	0	0.46712830735632	0
0.855	0.50663038983864	0	0.19893569896486	0	1.19127771908726	0	0.46777230592774	0
0.856	0.50632288640899	0	0.19901062122331	0	1.19174581354005	0	0.46841665873525	0



X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
0.856	0.50632288640899	0	0.19901062122331	0
0.857	0.50601576511491	0	0.19908334553526	0
0.858	0.50570202537679	0	0.19915987228133	0
0.859	0.50540266661600	0	0.19923420184144	0
0.860	0.50509668825484	0	0.19930833459481	0
0.861	0.50479108971659	0	0.19938227091994	0
0.862	0.50448587042548	0	0.19945601119464	0
0.863	0.50418102980668	0	0.19952955575602	0
0.864	0.50387656728633	0	0.19960290510047	0
0.865	0.50357248229150	0	0.19967605948370	0
0.866	0.50326877425021	0	0.19974901932072	0
0.867	0.50296544259145	0	0.19982178498583	0
0.868	0.50266248674513	0	0.19989435685266	0
0.869	0.50235990614211	0	0.19996673529411	0
0.870	0.50205770021419	0	0.2000389206243	0
0.871	0.50175586839412	0	0.20011091338913	0
0.872	0.50145441011557	0	0.20018271378508	0
0.873	0.50115332481315	0	0.20025432224042	0
0.874	0.50085261192243	0	0.20032573912463	0
0.875	0.50055227087987	0	0.20039696460448	0
0.876	0.50025230112291	0	0.20046799965409	0
0.877	0.49995270208987	0	0.20053884403485	0
0.878	0.49965347322004	0	0.20060949831551	0
0.879	0.49935461395362	0	0.20067996286211	0
0.880	0.49905612373172	0	0.20075023864002	0
0.881	0.49875800199640	0	0.20082032421394	0
0.882	0.49846024819063	0	0.20089022174788	0
0.883	0.49816286175830	0	0.20095993100318	0
0.884	0.49786584214422	0	0.20102945234850	0
0.885	0.49756918879411	0	0.20109878613983	0
0.886	0.49727290115461	0	0.20116793274049	0
0.887	0.49697697867328	0	0.20123689251112	0
0.888	0.49668142079859	0	0.20130566581170	0
0.889	0.49638622697992	0	0.20137425300153	0
0.890	0.49609139666755	0	0.20144265443926	0
0.891	0.49579692931268	0	0.20151087048287	0
0.892	0.49550282436741	0	0.20157890148965	0
0.893	0.49520908128474	0	0.20164674781825	0
0.894	0.49491569951859	0	0.20171440981866	0
0.895	0.49462267852376	0	0.20178188785219	0
0.896	0.49433001775597	0	0.20184918227152	0
0.897	0.49403771667181	0	0.20191629343063	0
0.898	0.4937417472880	0	0.20198322162287	0
0.899	0.49345419138533	0	0.20204996738094	0
0.900	0.49316296610071	0	0.20211653087686	0
0.901	0.49287209833510	0	0.20218291252201	0
0.902	0.4925782262255090	0	0.20224948616572868	0
0.903	0.49228359562684	0	0.2023160601404949	0
0.904	0.49198848696765335	0	0.202382630580595	0
0.905	0.49169348400841	0	0.20244917825426	0
0.906	0.49139837750848	0	0.2025156947825426	0
0.907	0.49110336949081	0	0.20258228718039	0
0.908	0.49080833568611354	0	0.20264886977495	0
0.909	0.4905133898085959	0	0.2027154636426	0
0.910	0.490218375078350	0	0.202782037813224	0
0.911	0.48992336943165335	0	0.202848696492726	0
0.912	0.4896283501308273	0	0.2029152711880	0
0.913	0.4893333568611354	0	0.2029818671057684	0
0.914	0.48903833568611354	0	0.20304845917189	0
0.915	0.48874332732786027	0	0.20311504636426	0
0.916	0.488448317886986183	0	0.20318162219052	0
0.917	0.48815329579828577	0	0.20324819965286	0
0.918	0.487858260651024	0	0.203314762219052	0
0.919	0.487563233597050	0	0.20338133913	0
0.920	0.487268304848639	0	0.20344791338913	0
0.921	0.4869733568611354	0	0.20351449831551	0
0.922	0.48667833568611354	0	0.203581078508	0
0.923	0.4863833568611354	0	0.2036476581170	0
0.924	0.48608833568611354	0	0.203714234850	0
0.925	0.48579333568611354	0	0.203780813983	0
0.926	0.48549833568611354	0	0.203847374049	0
0.927	0.48520333568611354	0	0.203913966755	0
0.928	0.48490833568611354	0	0.2039805409	0
0.929	0.48461333568611354	0	0.2040471112	0
0.930	0.48431833568611354	0	0.204113689251112	0
0.931	0.48402333568611354	0	0.204180265432	0
0.932	0.48372833568611354	0	0.2042468426	0
0.933	0.48343333568611354	0	0.2043133224	0
0.934	0.48313833568611354	0	0.20437977495	0
0.935	0.48284333568611354	0	0.20444623091	0
0.936	0.48254833568611354	0	0.204512690143	0
0.937	0.48225333568611354	0	0.204579119	0
0.938	0.48195833568611354	0	0.20464557514	0
0.939	0.48166333568611354	0	0.2047119223357514	0
0.940	0.48136833568611354	0	0.20477825896	0
0.941	0.48107333568611354	0	0.204844616096	0
0.942	0.48077833568611354	0	0.204910481033	0
0.943	0.48048333568611354	0	0.204976255090	0
0.944	0.48018833568611354	0	0.20504203350	0
0.945	0.47989333568611354	0	0.205107833091	0
0.946	0.47959833568611354	0	0.2051735753	0
0.947	0.47930333568611354	0	0.20523926199164	0
0.948	0.47900833568611354	0	0.205304981	0
0.949	0.47871333568611354	0	0.2053707426	0
0.950	0.47841833568611354	0	0.2054364981	0
0.951	0.47812333568611354	0	0.20550225896	0
0.952	0.47782833568611354	0	0.2055680595	0
0.953	0.47753333568611354	0	0.20563380595	0
0.954	0.47723833568611354	0	0.205699595	0
0.955	0.47694333568611354	0	0.205765335	0
0.956	0.47664833568611354	0	0.20583108273	0
0.957	0.47635333568611354	0	0.2058968426	0
0.958	0.47605833568611354	0	0.2059626718039	0
0.959	0.47576333568611354	0	0.2060284981	0
0.960	0.47546833568611354	0	0.2060943165335	0
0.961	0.47517333568611354	0	0.2061601308273	0
0.962	0.47487833568611354	0	0.20622596475664	0
0.963	0.47458333568611354	0	0.20629175664	0
0.964	0.47428833568611354	0	0.2063575664	0
0.965	0.47399333568611354	0	0.20642337750848	0
0.966	0.47369833568611354	0	0.2064891996350	0
0.967	0.47340333568611354	0	0.20655498085959	0
0.968	0.47310833568611354	0	0.2066207656990	0
0.969	0.47281333568611354	0	0.206686548639	0
0.970	0.47251833568611354	0	0.20675233597050	0
0.971	0.47222333568611354	0	0.20681811354	0
0.972	0.47192833568611354	0	0.2068839388	0
0.973	0.47163333568611354	0	0.20694975388	0
0.974	0.47133833568611354	0	0.207015595388	0
0.975	0.47104333568611354	0	0.20708143388	0
0.976	0.47074833568611354	0	0.20714726219052	0
0.977	0.47045333568611354	0	0.207213092135	0
0.978	0.47015833568611354	0	0.20727892381415	0
0.979	0.46986333568611354	0	0.20734475969622	0
0.980	0.46956833568611354	0	0.2074105969622	0
0.981	0.46927333568611354	0	0.2074764336426	0
0.982	0.46897833568611354	0	0.20754226219052	0
0.983	0.46868333568611354	0	0.207608096492726	0
0.984	0.46838833568611354	0	0.20767392711880	0
0.985	0.46809333568611354	0	0.2077397507684	0
0.986	0.46779833568611354	0	0.2078055917189	0
0.987	0.46750333568611354	0	0.207871428470505	0
0.988	0.46720833568611354	0	0.20793726219052	0
0.989	0.46691333568611354	0	0.208003092135	0
0.990	0.46661833568611354	0	0.20806892381415	0
0.991	0.46632333568611354	0	0.20813475969622	0
0.992	0.46602833568611354	0	0.2082005969622	0
0.993	0.46573333568611354	0	0.2082664336426	0
0.994	0.46543833568611354	0	0.20833226219052	0
0.995	0.46514333568611354	0	0.208398092135	0
0.996	0.46484833568611354	0	0.20846392381415	0
0.997	0.46455333568611354	0	0.20852975969622	0
0.998	0.46425833568611354	0	0.2085955969622	0
0.999	0.46396333568611354	0	0.208661428470505	0
1.000	0.46366833568611354	0	0.20872726219052	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
0.901	0.4928720983510	0	1.21348262255090	0
0.902	0.49258158754959	0	1.21398074037269	0
0.903	0.49229143320613	0	1.21447951957166	0
0.904	0.49200163476760	0	1.21497896052593	0
0.905	0.49171219169771	0	1.21547906361412	0
0.906	0.49142310346109	0	1.21597982921535	0
0.907	0.49113436952324	0	1.21648125770928	0
0.908	0.49084598935056	0	1.21698334947605	0
0.909	0.49055796241030	0	1.21748610489634	0
0.910	0.49027028817061	0	1.21798952435132	0
0.911	0.48998296610051	0	1.21849360822268	0
0.912	0.48969599566989	0	1.21899835689262	0
0.913	0.48940937634953	0	1.21950377074384	0
0.914	0.48912310761106	0	1.22000985015963	0
0.915	0.48883718892699	0	1.22051659552367	0
0.916	0.48855161977071	0	1.22102400722022	0
0.917	0.48826659961646	0	1.22153208563407	0
0.918	0.48798152793936	0	1.22204083115049	0
0.919	0.48769700421538	0	1.22255024415529	0
0.920	0.48741282792137	0	1.22306032503477	0
0.921	0.48712899853503	0	1.22357107417576	0
0.922	0.48684551553493	0	1.22408249196561	0
0.923	0.48656237840048	0	1.22459457879218	0
0.924	0.48627958661196	0	1.22510733504385	0
0.925	0.48599713965052	0	1.22562076110950	0
0.926	0.48571503699814	0	1.22613485737855	0
0.927	0.4854327813766	0	1.22664962424092	0
0.928	0.48515186255277	0	1.22716506208705	0
0.929	0.48487078972802	0	1.22768117130792	0
0.930	0.48459005914879	0	1.22819795229500	0
0.931	0.48430967030134	0	1.22871540544029	0
0.932	0.48402962267273	0	1.22923353113630	0
0.933	0.48374991575089	0	1.22975232977608	0
0.934	0.48347054902460	0	1.23027180175318	0
0.935	0.48319152198347	0	1.23079194746169	0
0.936	0.48291283411794	0	1.23131276729618	0
0.937	0.48263448491930	0	1.23183426165179	0
0.938	0.48235647387969	0	1.23235643092415	0
0.939	0.48207890049205	0	1.23287927509742	0
0.940	0.48180146425018	0	1.23340279580429	0
0.941	0.48152446464870	0	1.23392699220594	0
0.942	0.48124780118308	0	1.23445186511212	0
0.943	0.48097147334960	0	1.23497741492106	0
0.944	0.48069548064538	0	1.23550364203155	0
0.945	0.48041982256834	0	1.23603054684286	0
0.946	0.48014449861727	0	1.23655812975482	0
			1.237085709569037	0



x	EXP(-X)I(0(X))	EXP(-X)I(1(X))	I(0(X))	I(1(X))
0.991	0.46809277154093	0.2074586323305	1.26100778051519	0.55886826831660
0.992	0.46783228952370	0.20750808604643	1.26156699738629	0.55956554469444
0.993	0.46757211897942	0.20755115669418	1.26212691174627	0.56026324615131
0.994	0.46731225944484	0.20760807547186	1.26268752402047	0.56096137322750
0.995	0.46705271045744	0.20765884267451	1.26324883463478	0.56165997646368
0.996	0.46679347155548	0.20770945855660	1.26381094401563	0.56235890640086
0.997	0.46653454227798	0.20775992353206	1.26437355258999	0.56305831358042
0.998	0.46627592216471	0.20781023777426	1.26493696078538	0.56375814854409
0.999	0.46601761075617	0.20786040161605	1.26550106902986	0.56445841183396
1.000	0.46575960759364	0.20791041534971	1.26606587775201	0.56515910399249
1.001	0.46550191221914	0.20796027926699	1.26663138738098	0.56586022556247
1.002	0.46524452417545	0.20800999365911	1.26719759834645	0.56656177708710
1.003	0.4649874430608	0.20805955881872	1.26776451107865	0.56726375910989
1.004	0.4647306825528	0.20810897502996	1.2683321260835	0.56796617217474
1.005	0.46447419946809	0.20815824258840	1.26890044356686	0.56866901682591
1.006	0.46421803619023	0.20820736178109	1.26946746418605	0.56937229360800
1.007	0.46396217796822	0.20825633289656	1.27003118829830	0.57007600306600
1.008	0.4637062434929	0.20830515622276	1.270590461633659	0.57078014574526
1.009	0.46345137486142	0.20835383204714	1.27118074873438	0.57148472219146
1.010	0.46319642911332	0.20840236065660	1.27175258592574	0.57218973295069
1.011	0.46294178659445	0.20845074233753	1.27232512834524	0.57289517856938
1.012	0.46268744687499	0.20849897737574	1.27289837642801	0.57360105959432
1.013	0.46243340950588	0.20854706605657	1.27347233060975	0.57430737657268
1.014	0.46217967403877	0.20859500866577	1.27404699132666	0.57501413005198
1.015	0.46192624002605	0.20864280548461	1.27462235901553	0.57572132058013
1.016	0.46167310702085	0.20869045679980	1.27519843411369	0.57642894870538
1.017	0.46142027457701	0.20873796289354	1.27577521705899	0.57713701497636
1.018	0.46116774224913	0.20878532404848	1.27635270828987	0.57784551994208
1.019	0.46091550959250	0.20883254054679	1.27693090824529	0.57855446415188
1.020	0.46066357616317	0.20887961267006	1.27750981736477	0.57926384815551
1.021	0.46041194151789	0.20892654069940	1.27808943608838	0.57997367250307
1.022	0.46016060521415	0.20897332451538	1.27866976485674	0.58068393774502
1.023	0.45990956681015	0.20901996555805	1.27925080411102	0.58139464443222
1.024	0.45965882586482	0.20906646632693	1.27983255429294	0.58210579311587
1.025	0.45940838193781	0.20911281748104	1.28041501584477	0.58281738434755
1.026	0.45915823458948	0.20915902923887	1.2809818920933	0.58352941867922
1.027	0.45890838338092	0.20920509857839	1.28158207483001	0.58424189666320
1.028	0.45865882787393	0.20925102577706	1.28216667315073	0.58495481885219
1.029	0.45840956763102	0.20929681111182	1.28275198461597	0.58566818579926
1.030	0.45816060221542	0.20934245485910	1.28333800967076	0.58638199805786
1.031	0.45791193119107	0.20938795729481	1.28392474876071	0.58709625618180
1.032	0.45766355412263	0.20943331869435	1.28451220233193	0.58781096072528
1.033	0.45741547057545	0.2094785933261	1.28510037083115	0.58852611224285
1.034	0.45716768011562	0.20952361948397	1.28568925470560	0.58924171128946
1.035	0.45692018230990	0.20956855942228	1.28627885440309	0.58995775842043
1.036	0.45667297672579	0.20961335942093	1.28686917037198	0.59067425419144

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.036	0.45667297672579	0.20961335942093	1.28686917037198	0.59067425419144
1.037	0.45642606293147	0.20965801975274	1.28746020306120	0.59139119915857
1.038	0.456179440409585	0.20970254069007	1.28805195292022	0.59210859387827
1.039	0.45593110898851	0.20974692250475	1.28864422039906	0.59282643890735
1.040	0.45568706797976	0.20979116546811	1.28923760594832	0.59354473480302
1.041	0.45544131704060	0.20983526985098	1.28983151001914	0.59426348212286
1.042	0.45519585574273	0.20987923592369	1.29042613306323	0.59498268142482
1.043	0.45495068369845	0.20992306395606	1.29102147553284	0.59570233326724
1.044	0.45470580036114	0.20996675421760	1.29161753788080	0.59642243820885
1.045	0.45446120542431	0.21001030697653	1.29221432056048	0.59714299680873
1.046	0.45421689842252	0.210053722550178	1.29281182402582	0.59786400962636
1.047	0.45397287893097	0.21009700106096	1.29341004873132	0.59858547722161
1.048	0.45372914652552	0.21014014292141	1.29400899513204	0.59930740015472
1.049	0.45348570078273	0.21018314834993	1.29460866368360	0.60002977898631
1.050	0.45324254127986	0.21022601761287	1.29520905484217	0.60075261427738
1.051	0.45299966759483	0.21026875097605	1.29581016906449	0.60147590658932
1.052	0.45275707930627	0.21031134870483	1.29641200680787	0.60219965648392
1.053	0.45251477599351	0.21035381106404	1.29701456853018	0.60292386452331
1.054	0.45227275723653	0.210396138331805	1.29761785468982	0.60364853127005
1.055	0.45203102261601	0.21043833073070	1.29822186574381	0.60437365728706
1.056	0.45178957171333	0.21048038856539	1.29882660215768	0.60509924313765
1.057	0.45154840411051	0.21052231208499	1.29943206438555	0.60582528938551
1.058	0.4513075193030	0.21056410155190	1.30003825289010	0.60655179659474
1.059	0.451066491713608	0.21060575722802	1.30064516813258	0.60727876532981
1.060	0.45082659693195	0.21064727937477	1.30125281057479	0.60800619615556
1.061	0.45058655836267	0.21068866825310	1.30186118067911	0.60873408963726
1.062	0.45034680101366	0.21072992412344	1.30247027890847	0.60946244634052
1.063	0.45010732447104	0.21077104724576	1.30308010572639	0.6101912668138
1.064	0.44986812832158	0.21081203787955	1.30369066159692	0.61092055167625
1.065	0.44962921215275	0.21085289628380	1.30430194698471	0.61165030144193
1.066	0.44939057555266	0.21089362271703	1.30491396235497	0.61238051669561
1.067	0.44915221811012	0.21093421743729	1.30552670817345	0.61311119800488
1.068	0.44891413941458	0.21097468070211	1.30614018490652	0.61384234593770
1.069	0.44867633905618	0.21101501276860	1.30675439302106	0.61457396106245
1.070	0.44843881662572	0.21105521389334	1.30736933298456	0.61530604394789
1.071	0.44820157171465	0.21109528433245	1.30798500526507	0.61603859516316
1.072	0.44796460391511	0.21113522434160	1.30860141033119	0.61677161527781
1.073	0.44772791281988	0.21117503417594	1.30921854865211	0.61750510486178
1.074	0.44749149802241	0.21121471409018	1.30983647069759	0.61823906448540
1.075	0.44725535911683	0.21125426433854	1.31045502693795	0.61897349471940
1.076	0.44701949569789	0.21129368517478	1.31107436784409	0.61970839613489
1.077	0.44678390736103	0.21133297685216	1.31169444388747	0.62044376930340
1.078	0.44654859370234	0.2113721392351	1.31231525554014	0.62117961479684
1.079	0.44631355411857	0.2114117374116	1.31293680327470	0.62191593318751
1.080	0.44607878880710	0.2114507945647	1.31355908756434	0.62265272504813
1.081	0.44584429676599	0.21148985702236	1.31418210888281	0.62338999095180

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.081	0.44584429676599	0	1.31418210888281	0
1.082	0.44561007779395	0	1.31480586770445	0
1.083	0.44537613149034	0	1.31543036450415	0
1.084	0.44514245745516	0	1.31605559975740	0
1.085	0.44490905528907	0	1.31668157394025	0
1.086	0.4446759159338	0	1.31730928752932	0
1.087	0.4444406497003	0	1.31793574100181	0
1.088	0.4442147602163	0	1.31856393483552	0
1.089	0.44397815715142	0	1.31919286950878	0
1.090	0.44374610856328	0	1.31982254550053	0
1.091	0.44351432926176	0	1.32045296329027	0
1.092	0.44328281905201	0	1.32108412135810	0
1.093	0.44305157753986	0	1.32171602618467	0
1.094	0.44282060431175	0	1.32234867225123	0
1.095	0.44258889903478	0	1.32298206203959	0
1.096	0.44235946125667	0	1.32361619603215	0
1.097	0.44212929060579	0	1.32425107471189	0
1.098	0.44189938659114	0	1.32488669856236	0
1.099	0.44166974912234	0	1.32552306806771	0
1.100	0.44144037750967	0	1.32616018371265	0
1.101	0.44121127146403	0	1.32679804598248	0
1.102	0.44098243059694	0	1.32743665536308	0
1.103	0.44075385452056	0	1.32807601234092	0
1.104	0.44052554284767	0	1.32871611740302	0
1.105	0.44029749519170	0	1.329356497103703	0
1.106	0.44006971116669	0	1.32999857373116	0
1.107	0.43984219038729	0	1.33064092597419	0
1.108	0.43961493246881	0	1.33128402825550	0
1.109	0.43938793702715	0	1.33192788106505	0
1.110	0.43916120367885	0	1.33257248489339	0
1.111	0.43893473204107	0	1.33321784023166	0
1.112	0.43870852173159	0	1.33386394757156	0
1.113	0.43848257236880	0	1.33451080740539	0
1.114	0.43825688357172	0	1.33515842022606	0
1.115	0.43803145495997	0	1.33580678652702	0
1.116	0.43780628615381	0	1.33645590480235	0
1.117	0.43758137677410	0	1.33710578154670	0
1.118	0.4373567264231	0	1.33775641125529	0
1.119	0.43713233478054	0	1.33840779642396	0
1.120	0.43690820141147	0	1.33905993754913	0
1.121	0.43668432595842	0	1.33971283512779	0
1.122	0.43646070804532	0	1.34036648965754	0
1.123	0.43623734729669	0	1.34102090163656	0
1.124	0.43601424333766	0	1.34167607156364	0
1.125	0.43579119579398	0	1.342333199993812	0
1.126	0.43556880429200	0	1.34298868775998	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.126	0.43556880429200	0.21310519875659	0	0.65706696234041
1.127	0.4353466845866	0.21313834524834	0	0.65782666072925
1.128	0.43512438792153	0.21317137489294	0	0.65858686055447
1.129	0.43490256230876	0.21320428752030	0	0.65934756240884
1.130	0.43468099124910	0.21323708455991	0	0.66010876688554
1.131	0.43445967437193	0.21326976504083	0	0.66087047457818
1.132	0.43423861130719	0.21330232959169	0	0.66163268608079
1.133	0.43401780168545	0.21333477844070	0	0.66239540198782
1.134	0.43379724513786	0.21336711181564	0	0.66315862289415
1.135	0.43357694129616	0.21339932994388	0	0.66392234939508
1.136	0.43335688979270	0.21343143305235	0	0.66468658208634
1.137	0.43313709026042	0.21346342136756	0	0.66545132156408
1.138	0.43291754233286	0.21349529511562	0	0.66621658842487
1.139	0.43269824564413	0.21352705452219	0	0.66698232326573
1.140	0.43247919986289	0.21355869981252	0	0.66774858668408
1.141	0.43226040452263	0.21359023121146	0	0.66851535927777
1.142	0.43204195936106	0.21362164854341	0	0.66928264164510
1.143	0.43182356398072	0.21365295323238	0	0.67005043438478
1.144	0.43160551801868	0.21368414430195	0	0.67081873809595
1.145	0.43138772111260	0.21371522237529	0	0.67158755337918
1.146	0.43117017290072	0.21374618767514	0	0.67235688083147
1.147	0.43095287302185	0.21377704042384	0	0.67312672105627
1.148	0.43073582111542	0.2138078084331	0	0.67389707465343
1.149	0.43051901682140	0.21383840915508	0	0.67466794222424
1.150	0.43030245978037	0.21386892558022	0	0.67543932437043
1.151	0.43008614963340	0.21389933033944	0	0.67621122169417
1.152	0.42987008602246	0.21392962365300	0	0.67698363479804
1.153	0.42965426858961	0.21395980374078	0	0.67775656428507
1.154	0.42943869697782	0.21398987682223	0	0.67853001075872
1.155	0.42922337083055	0.21401983711639	0	0.67930397482288
1.156	0.42900828979183	0.21404968684192	0	0.68007645708184
1.157	0.42879345350628	0.21407942621704	0	0.68085345814048
1.158	0.42857886161907	0.21410905545959	0	0.68162897860390
1.159	0.42836451377597	0.21413857478699	0	0.68240501907775
1.160	0.42815040962330	0.21416798441625	0	0.68318158016812
1.161	0.42793654880795	0.21419728456399	0	0.68395866248152
1.162	0.42772293097740	0.21422667544643	0	0.68473626662490
1.163	0.42750955577966	0.21425555727937	0	0.68551439320564
1.164	0.42729642286336	0.21428453027823	0	0.68629304283158
1.165	0.42708353187764	0.21431339465801	0	0.68707221611098
1.166	0.42687088247226	0.21434215063331	0	0.68785191365254
1.167	0.42665847429749	0.21437079841835	0	0.688631213606542
1.168	0.42644630700421	0.21439933822693	0	0.68941288395920
1.169	0.42623438024384	0.21442777027248	0	0.69019415194391
1.170	0.42602269366836	0.21445609476799	0	0.69097595863004
1.171	0.42581124693031	0.21448443119261	0	0.69175828662849





X	EXP(-X)I0(X)	EXP(-X)II(X)	I0(X)	II(X)
1.216	0.41653884875826	0	1.40526297010207	0.72751880794805
1.217	0.41633806843958	0	1.40599089248994	0.72832606048116
1.218	0.41613751224300	0	1.40671962240855	0.72913386954867
1.219	0.41593717984687	0	1.40744916041476	0.72994223578337
1.220	0.41573707093009	0	1.40817950706605	0.73075115981851
1.221	0.41553716517202	0	1.40891066292054	0.73156064228781
1.222	0.41533752225257	0	1.40964262853698	0.73237068382546
1.223	0.41513808185216	0	1.41037540447476	0.73318128506613
1.224	0.41493886365171	0	1.41110899129389	0.73399244664495
1.225	0.41473986733267	0	1.41184338955504	0.73480416919752
1.226	0.41454109257698	0	1.41257859981949	0.73561645335992
1.227	0.41434253906710	0	1.41331462264917	0.73642929976870
1.228	0.41414420648599	0	1.41405145860666	0.73724270906089
1.229	0.41394609451714	0	1.41478910825514	0.73805668187397
1.230	0.41374820284452	0	1.41552757215846	0.73887121884591
1.231	0.41355053115263	0	1.41626685088109	0.73968632061517
1.232	0.41335307912645	0	1.41700694498817	0.74050198782065
1.233	0.41315584645148	0	1.41774785504543	0.74131822110176
1.234	0.41295883281372	0	1.41848958161927	0.74213502109837
1.235	0.41276203789968	0	1.41923212527674	0.74295238845082
1.236	0.41256546139637	0	1.41997548655851	0.74377032379994
1.237	0.41236910299128	0	1.42071966611389	0.74458882778703
1.238	0.41217296237242	0	1.42146466443084	0.74540790105387
1.239	0.41197703922831	0	1.42221048210597	0.74622754424273
1.240	0.41178133324794	0	1.42295711970952	0.74704775799634
1.241	0.41158584412082	0	1.42370457781237	0.747868554295793
1.242	0.41139057153694	0	1.42445285698605	0.74868989977120
1.243	0.41119551518680	0	1.42520195780274	0.74951182908032
1.244	0.41100067476139	0	1.42595188083526	0.75033433152996
1.245	0.41080604995219	0	1.42670262665706	0.75115740776527
1.246	0.41061164045118	0	1.42745419584226	0.75198105843187
1.247	0.41041744595082	0	1.42820658896562	0.75280528417588
1.248	0.41022346614408	0	1.42895980660252	0.75363008564390
1.249	0.41002970072441	0	1.42971384932903	0.754455463468300
1.250	0.40983614938575	0	1.43046871772183	0.75528141834075
1.251	0.40964281182253	0	1.43122441235927	0.75610795086520
1.252	0.40944968772967	0	1.43198093381633	0.75693506170488
1.253	0.40925677680258	0	1.43273828267466	0.75776275150883
1.254	0.40906407871715	0	1.43349645951255	0.75859102092655
1.255	0.40887159322976	0	1.43425546490994	0.75941987060803
1.256	0.40867931997727	0	1.43501529944741	0.76024930120378
1.257	0.40848725867703	0	1.43577596370620	0.76107931336476
1.258	0.40829540902688	0	1.43653745826821	0.76190990774244
1.259	0.40810377072513	0	1.43729978371598	0.76274108498877
1.260	0.40791234347056	0	1.43806294063269	0.76357284575621
1.261	0.40772112696247	0	1.43882692960221	0.76440519069768

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
1.261	0.40772112696247	0	1.43882692960221	0
1.262	0.40753012090061	0	1.43959175120903	0
1.263	0.40733932498521	0	1.44035674060381	0
1.264	0.40714873891699	0	1.44112389467584	0
1.265	0.40695836239714	0	1.44189121770811	0
1.266	0.40676819512733	0	1.44265937572222	0
1.267	0.40657823680971	0	1.44342836930595	0
1.268	0.40638848714689	0	1.44419819904773	0
1.269	0.40619894584197	0	1.44496886553664	0
1.270	0.40600961259853	0	1.44574036936244	0
1.271	0.40582048712059	0	1.44651271111551	0
1.272	0.40563156911268	0	1.44728589138693	0
1.273	0.4054425827979	0	1.44805991076841	0
1.274	0.40525435432735	0	1.44883476985233	0
1.275	0.40506605696131	0	1.44961046923172	0
1.276	0.40487796588805	0	1.45038700950028	0
1.277	0.40469008081443	0	1.45116439125237	0
1.278	0.40450240144779	0	1.45194261508300	0
1.279	0.40431492749592	0	1.45272168158787	0
1.280	0.40412765866708	0	1.45350159136331	0
1.281	0.40394059466999	0	1.45428234500632	0
1.282	0.40375373521385	0	1.45506394311458	0
1.283	0.40356708000831	0	1.4558463828642	0
1.284	0.40338062876349	0	1.45662967512083	0
1.285	0.40319438118996	0	1.45741381021747	0
1.286	0.40300833699876	0	1.45819879217668	0
1.287	0.40282249590140	0	1.45898462159943	0
1.288	0.40263685760982	0	1.45977129908740	0
1.289	0.40245142183644	0	1.46055882524289	0
1.290	0.40226618829415	0	1.46134720066892	0
1.291	0.40208115669627	0	1.46213642596913	0
1.292	0.40189632675659	0	1.46292650174785	0
1.293	0.40171169818935	0	1.46371742861008	0
1.294	0.40152727070925	0	1.46450920716148	0
1.295	0.40134304403144	0	1.46530163800839	0
1.296	0.40115901787153	0	1.46609532175787	0
1.297	0.40097519194558	0	1.4668895901743	0
1.298	0.40079156597010	0	1.46768495039558	0
1.299	0.40060813966204	0	1.4684808950129	0
1.300	0.40042491273881	0	1.46927779794425	0
1.301	0.40024188491829	0	1.47007555334482	0
1.302	0.40005905591876	0	1.47087416928404	0
1.303	0.39987642545900	0	1.47167364040361	0
1.304	0.39969399325821	0	1.4724736930594	0
1.305	0.39951175903603	0	1.47327515660407	0
1.306	0.39932972251256	0	1.47407720291174	0
			1.47487720291174	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.306	0.39932972251256	0	1.47407720291174	0
1.307	0.39914788340834	0	1.47488010884337	0
1.308	0.39896624144435	0	1.47568387501403	0
1.309	0.39878479634203	0	1.47648850203951	0
1.310	0.39860354782324	0	1.47729399053623	0
1.311	0.39842249561030	0	1.47810034112132	0
1.312	0.39824163942596	0	1.47890755441258	0
1.313	0.39806097899341	0	1.47971563102849	0
1.314	0.39788051403628	0	1.48052571158820	0
1.315	0.39770024427865	0	1.48133437671155	0
1.316	0.39752016944503	0	1.48214504701906	0
1.317	0.39734028926036	0	1.48295658313192	0
1.318	0.39716060345004	0	1.48376898567707	0
1.319	0.3969811173987	0	1.48458225526193	0
1.320	0.39680181385612	0	1.485396339252487	0
1.321	0.39662270952547	0	1.48621139808480	0
1.322	0.39644379847505	0	1.48702727256631	0
1.323	0.39626508043242	0	1.48784401659470	0
1.324	0.39608655512556	0	1.48866163079595	0
1.325	0.39590822228289	0	1.48948011579674	0
1.326	0.39573008163327	0	1.49029947222441	0
1.327	0.39555213290597	0	1.49111970070700	0
1.328	0.39537437305071	0	1.49194080187324	0
1.329	0.39519681013762	0	1.49276277635253	0
1.330	0.39501943555728	0	1.49358562477499	0
1.331	0.39484225182067	0	1.49440934777140	0
1.332	0.39466525865921	0	1.49523394597323	0
1.333	0.39448845580476	0	1.49605942001266	0
1.334	0.39431184298958	0	1.49688577052255	0
1.335	0.39413541994636	0	1.49771299813643	0
1.336	0.393959186440824	0	1.49854110348856	0
1.337	0.39378314210874	0	1.49937008721186	0
1.338	0.39360728678183	0	1.50019994994796	0
1.339	0.39343162016190	0	1.50103069232716	0
1.340	0.39325614198376	0	1.50186231498849	0
1.341	0.39308085198262	0	1.50269481856964	0
1.342	0.39290574989414	0	1.50352820370902	0
1.343	0.39273083545438	0	1.50436247104571	0
1.344	0.39255610839981	0	1.50519162121950	0
1.345	0.39238156846735	0	1.50603365487088	0
1.346	0.39220721539430	0	1.50687057264102	0
1.347	0.39203404891839	0	1.50770837517181	0
1.348	0.39185906877778	0	1.50854706310581	0
1.349	0.39168527471102	0	1.50938663708631	0
1.350	0.39151166645708	0	1.51022709775726	0
1.351	0.39133824375536	0	1.51106844576335	0
		0	1.5119188872175	0

x	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.351	0.39133824375536	0.21800823136999	1.51106844576335	0.84179188872175
1.352	0.39116500634565	0.21802015600936	1.51191068174995	0.84268019214397
1.353	0.39099195396816	0.21803200609742	1.51275380636311	0.84356914198729
1.354	0.39081908636351	0.21804378178510	1.51359782024963	0.84445473895281
1.355	0.39064660327275	0.21805548322390	1.51444272405696	0.845346898374218
1.356	0.39047390443730	0.21806711056378	1.51528851843329	0.846233987705760
1.357	0.39030158955902	0.21807866395526	1.51613520402749	0.84713141960180
1.358	0.39012945850016	0.21809014354837	1.5169878148914	0.84802361207807
1.359	0.38995751088340	0.21810154949284	1.51783125146952	0.84891645519023
1.360	0.38978574649181	0.21811288193815	1.51868061461663	0.84980994964269
1.361	0.38961416506886	0.21812414103349	1.51953087158515	0.85070409614036
1.362	0.38944276635843	0.21813532692776	1.52038202302649	0.85159889538872
1.363	0.38927155010483	0.21814643976959	1.52123406959375	0.85249434809381
1.364	0.38910051605273	0.21815747970734	1.52208701194074	0.85339045496222
1.365	0.38892966394723	0.21816844688909	1.52294085072197	0.85428721670106
1.366	0.3887589353384	0.21817934146264	1.52379558659266	0.85518463401803
1.367	0.38858850455846	0.21819016357551	1.52465122020876	0.85608270762137
1.368	0.38841819676738	0.21820091337495	1.5255075222690	0.85698143821987
1.369	0.38824806990731	0.21821159100794	1.52636518330444	0.85788082652286
1.370	0.38807812372535	0.21822219662118	1.52722351409942	0.85878087324026
1.371	0.38790835796900	0.21823273036110	1.52808274527063	0.85968157908251
1.372	0.38773877238616	0.21824319237385	1.52894287747753	0.86058294476063
1.373	0.38756936672514	0.21825358286531	1.52980391138033	0.86148497098618
1.374	0.38740014073462	0.21826390180110	1.53066584763992	0.86238765847128
1.375	0.38723109416370	0.21827414950654	1.53152868691793	0.86329100792861
1.376	0.38706222676187	0.21828432606671	1.53239242987668	0.86419502007142
1.377	0.38689353827901	0.21829443316264	1.53325707717921	0.86509969561350
1.378	0.38672502846539	0.2183046633014	1.53412262948927	0.86600503526920
1.379	0.38655669707169	0.21831443032218	1.53498908747135	0.86691103975345
1.380	0.38638854384898	0.21832432374651	1.53585645179063	0.86781770978171
1.381	0.38622056854871	0.21833414674685	1.53672472311300	0.86872574607003
1.382	0.38605277092272	0.21834389946664	1.53759390210510	0.86963364933500
1.383	0.38588515072327	0.21835358204907	1.53846398943424	0.87054172029380
1.384	0.38571770770298	0.21836319463705	1.53933498576849	0.87145105966414
1.385	0.38555044161488	0.21837273737323	1.54020689177661	0.87236106816430
1.386	0.38538335221237	0.21838221035999	1.54107970812810	0.87327174651316
1.387	0.38521643924925	0.21839161385945	1.54195343549316	0.87418309543011
1.388	0.38504970247972	0.21840094789346	1.54282807454272	0.87509511563515
1.389	0.38488314165834	0.21841021264359	1.54370362594843	0.87600780784882
1.390	0.38471675654007	0.21841940825119	1.54458009038266	0.87692117279223
1.391	0.38455054688027	0.21842853485729	1.54545746851850	0.87783521118708
1.392	0.38438451243467	0.21843759260270	1.546335576102976	0.87874992375561
1.393	0.38421865295938	0.21844658162794	1.54721496859098	0.87966531122064
1.394	0.38405296821090	0.21845550207330	1.54809509187741	0.88058137430556
1.395	0.38388745794613	0.21846443540786	1.54897613156504	0.88149811373433
1.396	0.38372212192232	0.21847313774609	1.54985808333057	0.88241553023147

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.396	0.38372212192232	0	1.54985808833057	0
1.397	0.38355695989713	0	1.55074096285143	0
1.398	0.38339197162859	0	1.55162475580578	0
1.399	0.38322715687511	0	1.55250946787251	0
1.400	0.38306251539549	0	1.55339509973122	0
1.401	0.38289804694889	0	1.55428165206224	0
1.402	0.38273375129487	0	1.55516912554664	0
1.403	0.38256962819335	0	1.55605752086622	0
1.404	0.38240567740465	0	1.55694683870348	0
1.405	0.38224189868944	0	1.55783707974169	0
1.406	0.38207829180879	0	1.55872824466482	0
1.407	0.3819148562414	0	1.55962033415759	0
1.408	0.38175159259729	0	1.56051334890543	0
1.409	0.38158849979044	0	1.56140728959451	0
1.410	0.38142557786613	0	1.56230215691175	0
1.411	0.38126282658731	0	1.56319795154479	0
1.412	0.38110024571728	0	1.56409467418198	0
1.413	0.38093783501972	0	1.56499232551245	0
1.414	0.38077559425867	0	1.56589090622603	0
1.415	0.38061352319857	0	1.56679041701329	0
1.416	0.38045162160418	0	1.56769085856556	0
1.417	0.38028988924069	0	1.56859223157486	0
1.418	0.38012832587361	0	1.56949453673400	0
1.419	0.37996693126884	0	1.57039777473650	0
1.420	0.37980570519265	0	1.57130194627660	0
1.421	0.37964464741167	0	1.57220705204933	0
1.422	0.37948375769289	0	1.57311309275040	0
1.423	0.37932303580368	0	1.57402006907630	0
1.424	0.37916248151176	0	1.57492798172425	0
1.425	0.37900209458524	0	1.57583683139221	0
1.426	0.37884187479257	0	1.57674661877888	0
1.427	0.37868182190257	0	1.57765734458370	0
1.428	0.37852193568442	0	1.57856900950687	0
1.429	0.37836221590767	0	1.57948161424930	0
1.430	0.37820266234223	0	1.58039515951268	0
1.431	0.37804327475836	0	1.58130964599942	0
1.432	0.37788405292669	0	1.58222074412629	0
1.433	0.37772499661821	0	1.58314144545640	0
1.434	0.37756610560427	0	1.58405875983519	0
1.435	0.37740737965658	0	1.58497701825448	0
1.436	0.37724881854719	0	1.58589622142042	0
1.437	0.37709042204854	0	1.58681637003990	0
1.438	0.37693218993338	0	1.58773746482057	0
1.439	0.37677412197487	0	1.58865950647083	0
1.440	0.37661621794649	0	1.58958249569982	0
1.441	0.37645847762709	0	1.59050843321745	0
1.442	0.37630074430870	0	1.59143637000000	0
1.443	0.37614301099031	0	1.59236430676667	0
1.444	0.37598517267192	0	1.59329224353333	0
1.445	0.37582693033353	0	1.59422018029999	0
1.446	0.37566868799514	0	1.59514811706666	0
1.447	0.37551044565675	0	1.59607605383333	0
1.448	0.37535220333836	0	1.59699398060000	0
1.449	0.37519396102000	0	1.59791190736667	0
1.450	0.37503571870167	0	1.59882983413333	0
1.451	0.37487747738333	0	1.59974776090000	0
1.452	0.37471923606667	0	1.60066568786667	0
1.453	0.37456100475000	0	1.60158361483333	0
1.454	0.37440276343333	0	1.60250154180000	0
1.455	0.37424452211667	0	1.60341946876667	0
1.456	0.37408628080000	0	1.60433739573333	0
1.457	0.37392803948333	0	1.60525532270000	0
1.458	0.37376979816667	0	1.60617324966667	0
1.459	0.37361155685000	0	1.60709117663333	0
1.460	0.37345331553333	0	1.60800910360000	0
1.461	0.37329507421667	0	1.60892703056667	0
1.462	0.37313683290000	0	1.60984495753333	0
1.463	0.37297859158333	0	1.61076288450000	0
1.464	0.37282035026667	0	1.61168081146667	0
1.465	0.37266210895000	0	1.61259873843333	0
1.466	0.37250386763333	0	1.61351666540000	0
1.467	0.37234562631667	0	1.61443459236667	0
1.468	0.37218738500000	0	1.61535251933333	0
1.469	0.37202914368333	0	1.61627044630000	0
1.470	0.37187090236667	0	1.61718837326667	0
1.471	0.37171266105000	0	1.61810630023333	0
1.472	0.37155441973333	0	1.61902422720000	0
1.473	0.37139617841667	0	1.61994215416667	0
1.474	0.37123793710000	0	1.62086008113333	0
1.475	0.37107969578333	0	1.62177800810000	0
1.476	0.37092145446667	0	1.62269593506667	0
1.477	0.37076321315000	0	1.62361386203333	0
1.478	0.37060497183333	0	1.62453178900000	0
1.479	0.37044673051667	0	1.62544971596667	0
1.480	0.37028848920000	0	1.62636764293333	0
1.481	0.37013024788333	0	1.62728556990000	0
1.482	0.37000000000000	0	1.62820349686667	0
1.483	0.36985975250000	0	1.62912142383333	0
1.484	0.36971950500000	0	1.63003935080000	0
1.485	0.36957925750000	0	1.63095727776667	0
1.486	0.36943901000000	0	1.63187520473333	0
1.487	0.36929876250000	0	1.63279313170000	0
1.488	0.36915851500000	0	1.63371105866667	0
1.489	0.36901826750000	0	1.63462898563333	0
1.490	0.36887802000000	0	1.63554691260000	0
1.491	0.36873777250000	0	1.63646483956667	0
1.492	0.36859752500000	0	1.63738276653333	0
1.493	0.36845727750000	0	1.63830069350000	0
1.494	0.36831703000000	0	1.63921862046667	0
1.495	0.36817678250000	0	1.64013654743333	0
1.496	0.36803653500000	0	1.64105447440000	0
1.497	0.36789628750000	0	1.64197240136667	0
1.498	0.36775604000000	0	1.64289032833333	0
1.499	0.36761579250000	0	1.64380825530000	0
1.500	0.36747554500000	0	1.64472618226667	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.441	0.37645847762209	0.2187992999595	1.59050643321745	0.92441189876004
1.442	0.37630090077585	0.21880571844987	1.59143131973435	0.92536125361421
1.443	0.37614348718234	0.21881144457557	1.59235715596194	0.92631132024445
1.444	0.37598623661647	0.21881710961082	1.59328394212235	0.92726209940339
1.445	0.37582914885348	0.21882271248312	1.59421168039850	0.92821359184428
1.446	0.37567222326899	0.21882825371974	1.59514037003405	0.92916579832097
1.447	0.3755146083896	0.21883373344773	1.59607001223361	0.93011871958791
1.448	0.3753586013970	0.21883915179388	1.59700060771174	0.93107235640014
1.449	0.37520242134788	0.2188445088475	1.59793215718498	0.93202670951333
1.450	0.37504614424050	0.21884980484668	1.59886466136979	0.93298177968373
1.451	0.37489002859494	0.21885503980574	1.59979812098161	0.933933756766821
1.452	0.37473407418889	0.21886021388780	1.60073253674665	0.93489407422423
1.453	0.37457828080041	0.21886532721947	1.60166790937184	0.93585130010988
1.454	0.37442264820792	0.21887037992314	1.60260423958490	0.93680924608385
1.455	0.37426717619015	0.21887537212695	1.60354152810429	0.93776791290541
1.456	0.37411186452621	0.21888030395482	1.60447977565124	0.93872730133448
1.457	0.37395671299555	0.21888517553143	1.60541898294775	0.93968741213156
1.458	0.37380172137794	0.2188908658124	1.60635915071655	0.94064824605778
1.459	0.37364688945352	0.21889473842845	1.60730027968116	0.94160980387486
1.460	0.37349221700277	0.21889942959705	1.60824237056585	0.94257208634514
1.461	0.37333770380051	0.21890406181080	1.60918542409566	0.94353509423158
1.462	0.37318334964589	0.21890863359321	1.61012944099637	0.94449882829774
1.463	0.37302915430243	0.21891314666758	1.61107442199457	0.94546328930780
1.464	0.37287511755796	0.21891759995696	1.61202036781756	0.94642847802655
1.465	0.37272123919468	0.21892199398418	1.61296727919344	0.94739439521940
1.466	0.37256751899510	0.21892632887184	1.61391515685108	0.94836104165237
1.467	0.37241395674211	0.21893060474232	1.61486400152008	0.94932841809209
1.468	0.37226055221890	0.21893482171776	1.61581381393085	0.95029652530582
1.469	0.37210730520901	0.21893897992006	1.61676459481454	0.95126536406143
1.470	0.37195421549633	0.21894307947092	1.61771634490308	0.95223493512740
1.471	0.37180128286509	0.21894712049179	1.61866906492916	0.95320523927284
1.472	0.37164850709983	0.21895110310389	1.61962275562624	0.95417627726747
1.473	0.37149588798545	0.21895502742824	1.62057741772857	0.95514804988164
1.474	0.37134342530718	0.21895889358562	1.62153305197114	0.95612055788632
1.475	0.37119111885058	0.21896270169658	1.62248965908973	0.95709380205308
1.476	0.37103896840156	0.21896645188143	1.62344723982089	0.95806778315413
1.477	0.37088697374634	0.21897014426029	1.62440579490194	0.95904250196231
1.478	0.37073513467150	0.21897377895302	1.62536532507097	0.96001795925106
1.479	0.37058345096393	0.21897735607929	1.62632583106686	0.96099415579447
1.480	0.370431922441086	0.21898087575852	1.62728731362924	0.96197109236722
1.481	0.37028054879987	0.21898443381092	1.62824977349853	0.96294876974464
1.482	0.37012932991884	0.21898797425246	1.62921321141592	0.96392718870268
1.483	0.36997826555600	0.21899109130492	1.63017762812338	0.96490635001793
1.484	0.36982735549991	0.21899438238582	1.63114302436367	0.96588625446757
1.485	0.36967659953945	0.21899761661348	1.63210940088079	0.96686690282945
1.486	0.36952599746385	0.21900079416600	1.63307675841756	0.96784829588202

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
1.486	0.36952599746385	0	1.63307675841756	0
1.487	0.36937554906264	0	1.63404509772054	0
1.488	0.36922525412570	0	1.63501441953511	0
1.489	0.36907511244323	0	1.63598472460791	0
1.490	0.36892512380574	0	1.63695601368634	0
1.491	0.36877528800411	0	1.63792828751862	0
1.492	0.36862560482950	0	1.63890154685372	0
1.493	0.36847607407342	0	1.63987579244142	0
1.494	0.36832669552771	0	1.64085102503226	0
1.495	0.36817746898450	0	1.641827245337758	0
1.496	0.36802839423628	0	1.64280455422948	0
1.497	0.36787947107586	0	1.643782265234089	0
1.498	0.36773069929634	0	1.64476184046548	0
1.499	0.36758207869119	0	1.64574201935772	0
1.500	0.36743360905416	0	1.64672318977289	0
1.501	0.36728529017934	0	1.64770535246703	0
1.502	0.36713712186114	0	1.64868850819697	0
1.503	0.36698910389429	0	1.64967265772035	0
1.504	0.36684123607383	0	1.65065780179558	0
1.505	0.36669351819513	0	1.651644394118186	0
1.506	0.36654595005388	0	1.65263107663920	0
1.507	0.36639853144608	0	1.65361920892838	0
1.508	0.36625126216804	0	1.65460833881098	0
1.509	0.36610414201641	0	1.65559846704938	0
1.510	0.36595717078813	0	1.65658959440675	0
1.511	0.36581034828048	0	1.65758172164704	0
1.512	0.36566367429103	0	1.65857484953500	0
1.513	0.36551714861769	0	1.65956897883620	0
1.514	0.36537077105867	0	1.66056411031698	0
1.515	0.36522454141249	0	1.66156024474448	0
1.516	0.36507845947799	0	1.66255738288665	0
1.517	0.36493252505432	0	1.66355552551271	0
1.518	0.36478673794096	0	1.66455467339072	0
1.519	0.36464109793766	0	1.66555482729250	0
1.520	0.36449560484452	0	1.66655598798870	0
1.521	0.36435025846193	0	1.66755815625124	0
1.522	0.36420505859061	0	1.66856133285288	0
1.523	0.36406000503156	0	1.66956551856714	0
1.524	0.36391509758610	0	1.67057071416837	0
1.525	0.36377033605588	0	1.67157692043173	0
1.526	0.36362572024284	0	1.67258413813315	0
1.527	0.36348124994921	0	1.67359236804939	0
1.528	0.36333692497757	0	1.67460161095801	0
1.529	0.36319274513076	0	1.67561186763748	0
1.530	0.36304871021195	0	1.67662313886667	0
1.531	0.36290482002463	0	1.67763542542545	0

X	$\exp(-X)I_0(X)$	$\exp(-X)I_1(X)$	$I_0(X)$	$I_1(X)$
1.531	0.36290482002463	0	0.21908693100453	0
1.532	0.36276107437256	0	0.21908762459794	0
1.533	0.36261747305982	0	0.21908826476577	0
1.534	0.36247401589081	0	0.21908885161177	0
1.535	0.36233070267021	0	0.21908939124787	0
1.536	0.36218753320301	0	0.21908987778020	0
1.537	0.36204450729451	0	0.21909031331610	0
1.538	0.36190162475031	0	0.21909069796270	0
1.539	0.36175888537629	0	0.21909103182692	0
1.540	0.36161628897866	0	0.21909131501551	0
1.541	0.36147383536391	0	0.21909154763499	0
1.542	0.36133152433885	0	0.21909172979169	0
1.543	0.36118935571056	0	0.21909186159173	0
1.544	0.36104732928646	0	0.21909194314106	0
1.545	0.36090544487422	0	0.21909197454542	0
1.546	0.36076370228185	0	0.21909195551033	0
1.547	0.36062210131762	0	0.21909188734115	0
1.548	0.36048064179014	0	0.21909176894300	0
1.549	0.36033932350827	0	0.21909160082083	0
1.550	0.36019814628121	0	0.21909138307939	0
1.551	0.36005710991841	0	0.21909111582324	0
1.552	0.35991621422965	0	0.21909079915672	0
1.553	0.35977545902500	0	0.21909043318400	0
1.554	0.35963484411481	0	0.21909001900905	0
1.555	0.35949436930972	0	0.21908955373563	0
1.556	0.35935403442069	0	0.21908904046731	0
1.557	0.3592138325894	0	0.21908847830749	0
1.558	0.35907378363601	0	0.21908786735934	0
1.559	0.35893386736371	0	0.21908720772587	0
1.560	0.35879409025415	0	0.21908649950987	0
1.561	0.35865445211974	0	0.219085742781395	0
1.562	0.35851495277315	0	0.21908493774053	0
1.563	0.35837559202738	0	0.21908408439184	0
1.564	0.35823636969569	0	0.21908318286990	0
1.565	0.35809728559163	0	0.21908223127655	0
1.566	0.35795833952905	0	0.21908123571343	0
1.567	0.35781953132209	0	0.21908019028207	0
1.568	0.35768086078516	0	0.21907909708366	0
1.569	0.35754232773297	0	0.21907795621930	0
1.570	0.35740393198051	0	0.21907676779899	0
1.571	0.35726567334306	0	0.21907553185613	0
1.572	0.35712755163618	0	0.21907424863854	0
1.573	0.35698956667573	0	0.21907291811743	0
1.574	0.35685171827783	0	0.21907154043293	0
1.575	0.35671400625889	0	0.21907011568501	0
1.576	0.35657643043563	0	0.21906864397342	0



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.576	0.35657643043563	0	1.72425199269658	0
1.577	0.35643899062501	0	1.72531184168841	0
1.578	0.35630168664431	0	1.72637274359182	0
1.579	0.35616451831106	0	1.72743469922633	0
1.580	0.35602748544311	0	1.72849770941228	0
1.581	0.35589058785855	0	1.72956177497085	0
1.582	0.35575382537578	0	1.73062689672409	0
1.583	0.35561719781346	0	1.73169307549487	0
1.584	0.35548070499055	0	1.73276031210689	0
1.585	0.35534414672627	0	1.73382860738472	0
1.586	0.35520712284012	0	1.73489796215375	0
1.587	0.35507203315190	0	1.73596837724025	0
1.588	0.35493607748166	0	1.73703985347130	0
1.589	0.35480025564975	0	1.73811239167485	0
1.590	0.35466456747678	0	1.73918599267967	0
1.591	0.35452901278364	0	1.74026065731541	0
1.592	0.35439359139150	0	1.74133638641256	0
1.593	0.35425830312181	0	1.7424118080244	0
1.594	0.35412314779628	0	1.74349104131724	0
1.595	0.35398812523691	0	1.74456996878999	0
1.596	0.35385323526596	0	1.74564996405459	0
1.597	0.35371847770598	0	1.74673102794576	0
1.598	0.35358385237978	0	1.74781316129910	0
1.599	0.35344935911045	0	1.74889636495105	0
1.600	0.35331499772135	0	1.74998063973891	0
1.601	0.35318076903610	0	1.75106598650083	0
1.602	0.35304666987861	0	1.75215240607583	0
1.603	0.35291270307305	0	1.75323989930377	0
1.604	0.35277866744387	0	1.75432846702537	0
1.605	0.35264516281578	0	1.75541811008221	0
1.606	0.35251158901376	0	1.75650882931673	0
1.607	0.35237814586306	0	1.75760062555722	0
1.608	0.35224483318921	0	1.75869349969786	0
1.609	0.35211156508179	0	1.75978745252364	0
1.610	0.35197859957546	0	1.76088248491047	0
1.611	0.35184567628795	0	1.76197853770006	0
1.612	0.35171288378205	0	1.76307579174004	0
1.613	0.35158022088460	0	1.76417606787887	0
1.614	0.35144768742275	0	1.76527342696598	0
1.615	0.35131528322386	0	1.76637396985127	0
1.616	0.35118300811561	0	1.76747539738609	0
1.617	0.35105086192590	0	1.76857801042229	0
1.618	0.35091884448293	0	1.76968170981266	0
1.619	0.35078675561513	0	1.77078649641086	0
1.620	0.35065517515122	0	1.77189737107142	0
1.621	0.35052356272016	0	1.77299933464975	0

$\lambda$	$\exp(-x)10(x)$	$\exp(-x)11(x)$	$10(x)$	$11(x)$
1.621	0.35052356292016	0	1.77299933464975	0
1.622	0.3503205875121	0	1.77410738800212	0
1.623	0.35026068247384	0	1.77521653198567	0
1.624	0.35012943391783	0	1.77632676745847	0
1.625	0.34999831291319	0	1.77743809527924	0
1.626	0.34986731929020	0	1.77855051630791	0
1.627	0.34973645287941	0	1.77966405140505	0
1.628	0.34960571351161	0	1.78077864143218	0
1.629	0.34947510101786	0	1.78189434725166	0
1.630	0.34934461522950	0	1.78301114977677	0
1.631	0.34921425597808	0	1.78412904972144	0
1.632	0.34908402309546	0	1.78524804810127	0
1.633	0.34895391641372	0	1.78636814573156	0
1.634	0.34882393576522	0	1.78748934347927	0
1.635	0.34869408098257	0	1.78861164221206	0
1.636	0.34856435189862	0	1.78973504279845	0
1.637	0.34843474834650	0	1.79085954610786	0
1.638	0.34830527019959	0	1.79198515301037	0
1.639	0.34817551717152	0	1.79311186437775	0
1.640	0.34804668921618	0	1.79423968108147	0
1.641	0.34791758612770	0	1.79536860199466	0
1.642	0.34778860774048	0	1.79649853390114	0
1.643	0.34765975388918	0	1.79762977194564	0
1.644	0.34753102440868	0	1.79876201873373	0
1.645	0.34740241913415	0	1.79989537523192	0
1.646	0.34727393790099	0	1.80102984231756	0
1.647	0.34714558054487	0	1.80216542086892	0
1.648	0.34701734690168	0	1.80330211176515	0
1.649	0.34688923680759	0	1.80443991588627	0
1.650	0.34676125009901	0	1.80557883411323	0
1.651	0.34663338661241	0	1.80671886732785	0
1.652	0.34650564618530	0	1.80786001641282	0
1.653	0.34637802865422	0	1.80900228225176	0
1.654	0.34625053383681	0	1.81014566572917	0
1.655	0.34612315163071	0	1.81129016773044	0
1.656	0.345995991181382	0	1.81243578914186	0
1.657	0.34586878424432	0	1.81358253085060	0
1.658	0.34574177876058	0	1.81473039374576	0
1.659	0.34561489520127	0	1.81587937071336	0
1.660	0.34548813340528	0	1.81702968664611	0
1.661	0.34536149321175	0	1.81818071843395	0
1.662	0.34523497446006	0	1.81933307496850	0
1.663	0.34510857698985	0	1.82048655714233	0
1.664	0.34498230064100	0	1.82164116584893	0
1.665	0.34485614525362	0	1.82279490194266	0
1.666	0.34473011066808	0	1.82395376643280	0
1.667	0.34460400000000	0	1.82511764111111	0
1.668	0.34447800000000	0	1.82628655555556	0
1.669	0.34435200000000	0	1.82746153846154	0
1.670	0.34422600000000	0	1.82864256917526	0
1.671	0.34410000000000	0	1.82982962962963	0
1.672	0.34397400000000	0	1.83102272727273	0
1.673	0.34384800000000	0	1.83222222222222	0
1.674	0.34372200000000	0	1.83343750000000	0
1.675	0.34359600000000	0	1.83466666666667	0
1.676	0.34347000000000	0	1.83591818181818	0
1.677	0.34334400000000	0	1.83718371837184	0
1.678	0.34321800000000	0	1.83846153846154	0
1.679	0.34309200000000	0	1.83975207253968	0
1.680	0.34296600000000	0	1.84105630937853	0
1.681	0.34284000000000	0	1.84237424242424	0
1.682	0.34271400000000	0	1.84370610810811	0
1.683	0.34258800000000	0	1.84505208346209	0
1.684	0.34246200000000	0	1.84641216579832	0
1.685	0.34233600000000	0	1.84778645834394	0
1.686	0.34221000000000	0	1.84917391304348	0
1.687	0.34208400000000	0	1.85057683411323	0
1.688	0.34195800000000	0	1.85199523809524	0
1.689	0.34183200000000	0	1.85342927350427	0
1.690	0.34170600000000	0	1.85487937071336	0
1.691	0.34158000000000	0	1.85634567901234	0
1.692	0.34145400000000	0	1.85782794901942	0
1.693	0.34132800000000	0	1.85932748343968	0
1.694	0.34120200000000	0	1.86084256917526	0
1.695	0.34107600000000	0	1.86237424242424	0
1.696	0.34095000000000	0	1.86392222222222	0
1.697	0.34082400000000	0	1.86548655555556	0
1.698	0.34069800000000	0	1.86706666666667	0
1.699	0.34057200000000	0	1.86866153846154	0
1.700	0.34044600000000	0	1.87027272727273	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.666	0.34473011066808	0.21875587289914	0	1.15742891603544
1.667	0.34460419672499	0.21875052179129	0	1.15855858239621
1.668	0.34447840376520	0.21874513214043	0	1.15968914752616
1.669	0.34435273012981	0.21873970403033	0	1.16082061050052
1.670	0.34422717716016	0.21873423754458	0	1.16195297282529
1.671	0.34410174415781	0.21872873276663	0	1.16308623540725
1.672	0.34397643108461	0.21872318977978	0	1.16422039915391
1.673	0.34385127766260	0.21871760867114	0	1.16535546497357
1.674	0.34372616377409	0.21871198951171	0	1.16649143577528
1.675	0.34360120926163	0.21870633279628	0	1.16762830646885
1.676	0.34347637396800	0.21870063740354	0	1.16876608196488
1.677	0.34335165773621	0.21869490461598	0	1.16990476717470
1.678	0.34322706040955	0.21868913411595	0	1.17104435701044
1.679	0.34310258183150	0.21868332558567	0	1.17218485439499
1.680	0.34297822184581	0.21867748030716	0	1.17332626021198
1.681	0.34285398029646	0.21867159716232	0	1.17446857540586
1.682	0.34272985702765	0.2186657663287	0	1.17561180081802
1.683	0.34260585188386	0.21865971880041	0	1.17675593755579
1.684	0.34248196470976	0.21865372374636	0	1.17790098634454
1.685	0.34235819535028	0.21864769155199	0	1.17904694816558
1.686	0.34223454365059	0.21864162225842	0	1.18019382303178
1.687	0.34211100945608	0.21863551604662	0	1.18134161457840
1.688	0.34198759261239	0.21862937253740	0	1.18249032100907
1.689	0.34186429296539	0.21862319299143	0	1.18363994414980
1.690	0.34174111036118	0.21861697630923	0	1.18479048492198
1.691	0.34161804464611	0.21861072297114	0	1.18594194424776
1.692	0.34149509566673	0.21860443305739	0	1.18709432305008
1.693	0.34137226325986	0.21859810664801	0	1.18824762225267
1.694	0.34124954730254	0.21859174382293	0	1.18940184278002
1.695	0.34112694761203	0.21858534466190	0	1.19055698555741
1.696	0.34100446404585	0.21857890924453	0	1.19171305151090
1.697	0.34088209645171	0.21857243745027	0	1.19287004156734
1.698	0.34075984467760	0.21856592995843	0	1.19402795665434
1.699	0.34063770857171	0.21855938624817	0	1.19518679770032
1.700	0.34051568798247	0.21855280655849	0	1.19634656563448
1.701	0.34039378275854	0.21854619108426	0	1.19750726138679
1.702	0.34027199274880	0.21853953975618	0	1.19866888588802
1.703	0.34015031780238	0.21853285250083	0	1.19983144006972
1.704	0.34002875776862	0.21852613018063	0	1.20099492486422
1.705	0.33990731249710	0.21851937201375	0	1.20215934120467
1.706	0.33978598183762	0.21851257937944	0	1.20332449002497
1.707	0.33966476566023	0.21850574935267	0	1.20449097225984
1.708	0.33954366375519	0.21849898501419	0	1.20565818884478
1.709	0.33942267603295	0.218492198544069	0	1.20682634071607
1.710	0.33930180232426	0.218485405010973	0	1.20799542881080
1.711	0.33918104248007	0.218478608059868	0	1.20916545406685

x	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.711	0.33918104248007	0	1.87719517470255	0
1.712	0.33906039631513	0	1.87863492556009	0
1.713	0.33893986379004	0	1.87961584785041	0
1.714	0.33881744464722	0	1.880827942511305	0
1.715	0.33869313877491	0	1.88204121048844	0
1.716	0.33857894602519	0	1.883255552717798	0
1.717	0.33845886625034	0	1.88447127014401	0
1.718	0.33833889930289	0	1.88568806370979	0
1.719	0.33821704503559	0	1.88690603435955	0
1.720	0.33809930330138	0	1.88812518303846	0
1.721	0.33797767335347	0	1.88934551069263	0
1.722	0.33786015684526	0	1.89056701826911	0
1.723	0.33774975193039	0	1.89178970671591	0
1.724	0.33762145876270	0	1.89301357698198	0
1.725	0.33750227749628	0	1.89423863001722	0
1.726	0.33738320788543	0	1.89546486677248	0
1.727	0.33726424978466	0	1.89669228819956	0
1.728	0.33714540304871	0	1.89792089425122	0
1.729	0.33702666753254	0	1.8991508888115	0
1.730	0.33690804309132	0	1.90038167004402	0
1.731	0.33678952958047	0	1.90161383969543	0
1.732	0.33667112685558	0	1.90284719879194	0
1.733	0.33655283477250	0	1.90408174829108	0
1.734	0.33643465318728	0	1.90531748915133	0
1.735	0.33631658195619	0	1.90655442231210	0
1.736	0.33619862093572	0	1.90779254879380	0
1.737	0.33608076998258	0	1.9090318649777	0
1.738	0.33596302895368	0	1.91027239540631	0
1.739	0.33584539770617	0	1.91151409748270	0
1.740	0.33572787609740	0	1.91275700669116	0
1.741	0.33561046398895	0	1.91400111399689	0
1.742	0.33549316122659	0	1.91524642036602	0
1.743	0.33537596768033	0	1.91649292676569	0
1.744	0.33525888320440	0	1.91774063416396	0
1.745	0.33514190765720	0	1.91898954352989	0
1.746	0.33502504089740	0	1.92023965583348	0
1.747	0.33490828278385	0	1.92149097204570	0
1.748	0.33479163317561	0	1.92274349313851	0
1.749	0.33467509193198	0	1.92399722008482	0
1.750	0.33455865891245	0	1.92525215385850	0
1.751	0.33444233397673	0	1.92650829543441	0
1.752	0.33432611698474	0	1.92776564578837	0
1.753	0.33421000779662	0	1.92902420589717	0
1.754	0.33409400627269	0	1.93028397673859	0
1.755	0.33397811227353	0	1.93154495929134	0
1.756	0.33386232565989	0	1.93280715453516	0
			1.93280191616438	0

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
1.756	0.33386232565989	0.21812935842521	0	1.26280191616438
1.757	0.33374664629276	0.21812085611503	0	1.26401607858169
1.758	0.33363107403330	0.21811232220204	0	1.26523122315056
1.759	0.33351560874293	0.21810375675691	0	1.26644735084790
1.760	0.33340025028323	0.21809515985019	0	1.26766446265147
1.761	0.33328499851603	0.21808653155230	0	1.26888255953986
1.762	0.33316985330335	0.2180787193353	0	1.27010164249251
1.763	0.33305481450740	0.21806918106400	0	1.27132171248968
1.764	0.33293988195064	0.21806045901379	0	1.27254277051247
1.765	0.33282505561570	0.21805170582273	0	1.27376481754282
1.766	0.33271033524543	0.21804292165060	0	1.27498785456351
1.767	0.33259572074290	0.21803410647700	0	1.27621188255816
1.768	0.33248121197136	0.21802526040145	0	1.27743690251122
1.769	0.33236680879428	0.21801638349328	0	1.27866291540800
1.770	0.33225251107535	0.21800747582175	0	1.27988992223464
1.771	0.33213831867843	0.21799853745593	0	1.28111792397812
1.772	0.33202423146763	0.21798956846480	0	1.28234692162629
1.773	0.33191024930723	0.21798056891720	0	1.28357691616780
1.774	0.33179637206172	0.21797153888183	0	1.28480790859218
1.775	0.33168259959580	0.21796247847728	0	1.28603989988980
1.776	0.33156893177438	0.21795338762198	0	1.28727289105188
1.777	0.33145536846257	0.21794426653425	0	1.28850688307047
1.778	0.33134190952566	0.21793511523230	0	1.28974187693849
1.779	0.33122855482918	0.21792593378417	0	1.29097787364970
1.780	0.33111530423884	0.21791672225779	0	1.29221487419871
1.781	0.33100215762056	0.21790748072098	0	1.29345287958099
1.782	0.33088911484045	0.21789820924140	0	1.29469189079285
1.783	0.33077617576484	0.2178890788661	0	1.29593190883147
1.784	0.33066334026023	0.21787957672402	0	1.29717293469406
1.785	0.33055060819337	0.21787021582093	0	1.29841496938192
1.786	0.33043797943116	0.21786082524450	0	1.29965801389237
1.787	0.33032545394074	0.21785140506177	0	1.30090206922681
1.788	0.33021303128941	0.21784195533965	0	1.30214713638668
1.789	0.33010071164471	0.21783247614493	0	1.30339321637431
1.790	0.32998849477435	0.21782296754426	0	1.30464031019285
1.791	0.32987638054626	0.21781342946418	0	1.30588841884633
1.792	0.32976436882854	0.21780386239109	0	1.30713754333965
1.793	0.32965245948952	0.21779426597128	0	1.30838768467855
1.794	0.32954065239771	0.21778464041090	0	1.30963884386966
1.795	0.32942894742182	0.21777498577599	0	1.31089102192044
1.796	0.32931734443075	0.21776530213243	0	1.31214421983925
1.797	0.32920584329362	0.2177558954603	0	1.31339843863529
1.798	0.32909444387972	0.21774584808244	0	1.31465367931864
1.799	0.32898314605856	0.21773607780713	0	1.31590994290024
1.800	0.32887194965982	0.21772627878569	0	1.31716723039190
1.801	0.32876085467339	0.21771645106322	0	1.31842554280630

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
1.801	0.32875085467339	0.21771645108322	0	1.99087715291920
1.802	0.32864986084937	0.21770859476695	0	1.99219620804564
1.803	0.32853896809802	0.21769670985591	0	1.99351652302383
1.804	0.32842817628982	0.21768679654102	0	1.99483809888121
1.805	0.32831748529544	0.21767685476508	0	1.99616093664627
1.806	0.32820689498574	0.21766688463274	0	1.99748503734850
1.807	0.32809640523179	0.21765688620857	0	1.99881040201839
1.808	0.32798601590481	0.21764685955698	0	1.99913703168749
1.809	0.32787572687627	0.21763680474229	0	2.00014692738833
1.810	0.32776553801779	0.21762672182866	0	2.0012343257925
1.811	0.32765544920120	0.21761661088016	0	2.00279409015448
1.812	0.32754546029852	0.21760647196074	0	2.00412452102053
1.813	0.32743557118196	0.21759630513421	0	2.00545622102208
1.814	0.32732578172392	0.21758611046426	0	2.00678719119577
1.815	0.32721609179700	0.21757598801448	0	2.00812343257925
1.816	0.32710650127398	0.21756563784831	0	2.00945894621121
1.817	0.32699701002784	0.21755536002911	0	2.01079573313134
1.818	0.32688761793174	0.21754505462007	0	2.01213379438037
1.819	0.32677832485903	0.21753472168431	0	2.01347313100008
1.820	0.32666913068327	0.21752436128480	0	2.01481374403123
1.821	0.32656003527818	0.21751397348439	0	2.01615563452365
1.822	0.32645103851769	0.21750355830582	0	2.01749880351619
1.823	0.32634214027590	0.21749311593172	0	2.01884325205671
1.824	0.32623340427113	0.21748264636459	0	2.02018898119212
1.825	0.32612463884585	0.21747214952681	0	2.02153599197038
1.826	0.32601603540675	0.21746162556065	0	2.02288428544043
1.827	0.32590752998468	0.21745107476825	0	2.02423386265231
1.828	0.32579912245470	0.21744049651164	0	2.02558472465704
1.829	0.32569081269204	0.21742989215274	0	2.02693687250671
1.830	0.32558260057212	0.21741926055334	0	2.02829030725443
1.831	0.32547448597057	0.21740860217512	0	2.02964502995435
1.832	0.32536646876316	0.21739791707964	0	2.03100104166167
1.833	0.32525854882589	0.21738720532834	0	2.03235836343262
1.834	0.32515072603492	0.21737646658255	0	2.03371693632447
1.835	0.32504300026660	0.21736570210349	0	2.03507682139553
1.836	0.32493537139747	0.21735491075224	0	2.03643799970516
1.837	0.32482783930425	0.21734409258980	0	2.03780047231376
1.838	0.32472040386384	0.21733324887702	0	2.03916424028277
1.839	0.32461306495334	0.21732237804765	0	2.04052930467468
1.840	0.32450582245001	0.21731148184333	0	2.04189566555302
1.841	0.32439867623130	0.21730055904358	0	2.04326332698238
1.842	0.32429162617487	0.21728961013580	0	2.04463228702838
1.843	0.32418467215853	0.21727863518028	0	2.04600254775770
1.844	0.32407781406028	0.21726763423120	0	2.04737411023807
1.845	0.32397105175831	0.21725660736661	0	2.04874697553826
1.846	0.32386438513098	0.21724555462847	0	2.05012114472810
			0	2.05149661887847
			0	2.0528698786389

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
1.846	0.32386438513098	0.21724555462847	2.05149661887847	1.37612698786389
1.847	0.32375781405685	0.21723447508262	2.05287339906131	1.37743355664834
1.848	0.32365133841464	0.21722337178876	2.05425148634961	1.37874119894800
1.849	0.32354495808327	0.21721224180651	2.05563088181740	1.38004991581830
1.850	0.32343867294182	0.21720108619536	2.05701158653979	1.38135970831559
1.851	0.32333248286956	0.21718990501470	2.05839360159293	1.38267057749713
1.852	0.32322638774595	0.21717869832379	2.05977692805403	1.38398252442109
1.853	0.32312038745062	0.21716746618179	2.06116156700137	1.38529555014657
1.854	0.32301448186338	0.21715620864775	2.06254751951428	1.38660965573357
1.855	0.32290867086422	0.21714492578059	2.06393478667314	1.38792484224302
1.856	0.32280295433330	0.21713361763914	2.06532336955942	1.38924111073677
1.857	0.32269733215098	0.21712228428211	2.06671326925563	1.39055846227757
1.858	0.32259180419777	0.21711092576809	2.06810448684535	1.39187689792910
1.859	0.32248637035438	0.21709954215558	2.06949702341322	1.39319641875598
1.860	0.32238103050169	0.21708813350293	2.07089088004494	1.39451702582372
1.861	0.32227578452076	0.21707669986844	2.07228605782730	1.39583872019877
1.862	0.32217063229283	0.21706524131023	2.07368255784813	1.39716150294852
1.863	0.32206557369930	0.21705375786637	2.07508038119634	1.39848537514124
1.864	0.32196060862176	0.21704224965478	2.07647952896192	1.39981033784617
1.865	0.32185573694198	0.21703071667328	2.07788002235590	1.40113639213345
1.866	0.32175095854190	0.21701915899960	2.07928180211040	1.40246353907417
1.867	0.32164627330363	0.21700757669134	2.08068492967862	1.40379177974032
1.868	0.32154168110947	0.21699596980579	2.08208938603482	1.4051211520483
1.869	0.32143718184188	0.21698433840093	2.08349517227432	1.40645154654158
1.870	0.32133277538350	0.21697268253345	2.08490228949355	1.40778307482536
1.871	0.32122846161714	0.21696100226071	2.08631073878998	1.40911570113189
1.872	0.32112424042581	0.21694929763978	2.08772052126218	1.41044942653784
1.873	0.32102011692266	0.21693756872760	2.08913163800978	1.41178425212080
1.874	0.32091607530102	0.21692581558102	2.09054409013350	1.41312017899930
1.875	0.32081213113441	0.21691403825678	2.09195787873514	1.41445720813281
1.876	0.32070827907652	0.21690233681149	2.09337300491757	1.41579534072172
1.877	0.32060451901120	0.21689061130170	2.09478946978475	1.41713457780738
1.878	0.32050035082247	0.21687896178379	2.09620727444172	1.41847492047207
1.879	0.32039727439455	0.21686738931409	2.09762641999458	1.41981636979900
1.880	0.32029378961180	0.216855479094879	2.09904690755056	1.42115892687232
1.881	0.32019039635877	0.216843286974398	2.10046873821794	1.42250259277715
1.882	0.32008709452017	0.21683092475565	2.10189191310609	1.42384736859952
1.883	0.31998389398090	0.21681856033468	2.10331643332547	1.42519325542643
1.884	0.31988076462600	0.21680636165184	2.10474229988764	1.42654025434578
1.885	0.31977771634072	0.21679494764779	2.10616951420523	1.42788836644647
1.886	0.31967479901045	0.21678290808311	2.10759807709196	1.42923759281832
1.887	0.31957135252075	0.21677084501325	2.10902798776265	1.43058793455208
1.888	0.31946819675737	0.21675875849355	2.11045025333321	1.43193939273949
1.889	0.31936531160622	0.21674664857926	2.11189186892064	1.43329196847320
1.890	0.319262895695337	0.21673451532552	2.11332583764304	1.43464566284682
1.891	0.3191616147468507	0.21672235878778	2.11476116061958	1.43600047695493

$x$	$\exp(-x^2)$	$\exp(-x^2) \cos(x)$	$\exp(-x^2) \sin(x)$	$I_0(x)$	$I_1(x)$
1.871	0.31916147269507	0	0.21672235878739	0	1.43600047695493
1.872	0.31905707668774	0	0.21671017901975	0	1.43735641189304
1.873	0.31895677484396	0	0.21669797607747	0	1.43871346875762
1.874	0.31885456175249	0	0.21668575001525	0	1.44007164864609
1.875	0.31757437118822	0	0.21667350088772	0	1.44143095265684
1.876	0.31865740312227	0	0.21666122874920	0	1.44279138188920
1.877	0.31654845862188	0	0.21664893165468	0	1.44415293744345
1.878	0.31444650405440	0	0.21663661565793	0	1.44551562042086
1.879	0.31834481878765	0	0.21662427481322	0	1.44687943192361
1.879	0.31824116249914	0	0.21661191117477	0	1.44824437305489
1.879	0.31514157524689	0	0.21659952475655	0	1.44961044491881
1.879	0.31804707874896	0	0.2165871173245	0	1.45097764862047
1.879	0.31793967029363	0	0.21657468403626	0	1.45234598526591
1.879	0.31783735073730	0	0.2165622776167	0	1.45371545596215
1.879	0.31773617000456	0	0.21654975296227	0	1.45508606181716
1.879	0.31763497796816	0	0.21653725365156	0	1.45645780393989
1.879	0.31753392451901	0	0.21652473200791	0	1.45783068344025
1.879	0.31743295954618	0	0.21651218794960	0	1.45920470142911
1.879	0.31733208293892	0	0.21649962158483	0	1.46057985901831
1.879	0.31723124458664	0	0.21648703256166	0	1.46195615732067
1.879	0.31713059437899	0	0.21647422113309	0	1.46333335974498
1.879	0.31702978220542	0	0.21646178915199	0	1.46471218052097
1.879	0.31692845745611	0	0.21644913407113	0	1.46609190764939
1.879	0.31682702152103	0	0.21643645654320	0	1.46747277995192
1.879	0.31672467279039	0	0.21642375782078	0	1.46885479854625
1.879	0.31662841165457	0	0.21641103675634	0	1.47023744555101
1.879	0.31652821800413	0	0.21639829380226	0	1.47162227908583
1.879	0.316428015172977	0	0.21638552901082	0	1.47300774327131
1.879	0.31632815272234	0	0.21637277424320	0	1.47439435822902
1.879	0.31622824087289	0	0.21635993412448	0	1.47578212508153
1.879	0.31612841607260	0	0.21634710413363	0	1.47717104495236
1.879	0.31602867821282	0	0.21633425251354	0	1.47856111896603
1.879	0.31592802718507	0	0.21632137931599	0	1.47995234824805
1.879	0.31582746288100	0	0.21630848455267	0	1.48134473392488
1.879	0.315727998519246	0	0.21629556839516	0	1.48273827712399
1.879	0.31563059401143	0	0.21628263077495	0	1.48413297897384
1.879	0.31553128923006	0	0.21626967178343	0	1.48552884060384
1.879	0.31543207074067	0	0.21625669147188	0	1.48692586314444
1.879	0.31533293843571	0	0.21624368989151	0	1.48832404772702
1.879	0.31523389220781	0	0.21623066709341	0	1.489722339548398
1.879	0.31513493194977	0	0.21621762312857	0	1.49112390754872
1.879	0.31503605755451	0	0.21620455804791	0	1.49252558505561
1.879	0.31493726891515	0	0.21619147190222	0	1.49392842914000
1.879	0.31483856592493	0	0.21617836474221	0	1.49533244093827
1.879	0.31473994847728	0	0.21616523661850	0	1.49673762158776
1.879	0.31464141646577	0	0.21615208758160	0	1.49814397222683



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
1.936	0.314664141646577	0	2.18077070994354	1.49814397222683
1.937	0.31454296978411	0	2.18226955757901	1.49955149399480
1.938	0.31444460832622	0	2.18376981332229	1.50096018803203
1.939	0.31434633198611	0	2.18527147834621	1.50237005547984
1.940	0.31424814065799	0	2.18677453538247	1.50378109748057
1.941	0.31415003423622	0	2.18827904093307	1.50519331517755
1.942	0.31405201261530	0	2.18978494084740	1.50660670971511
1.943	0.31395407568990	0	2.19129225474516	1.50802128223860
1.944	0.31385622335484	0	2.19280098380492	1.50943703389434
1.945	0.313758455550510	0	2.19431112920638	1.51085396982967
1.946	0.31366077203579	0	2.19582269213039	1.51227207919294
1.947	0.31356317284221	0	2.19733567375896	1.51369137513350
1.948	0.31346565781979	0	2.19885007527523	1.51511105480170
1.949	0.31336822686412	0	2.20036589786352	1.51653351934891
1.950	0.31327087987096	0	2.20188314270927	1.51795636992749
1.951	0.31317361673619	0	2.20340181099910	1.51938040769082
1.952	0.31307643735586	0	2.20492190392077	1.52080563379330
1.953	0.312979346162619	0	2.20644342266319	1.52223204939033
1.954	0.31288232944353	0	2.20796636841643	1.52365965563831
1.955	0.31278540070439	0	2.20949074237173	1.52508845369468
1.956	0.31268855530542	0	2.21101654572148	1.52651844471786
1.957	0.31259179314345	0	2.21254377965921	1.52794962986733
1.958	0.31249511411543	0	2.21407244537964	1.52938201030356
1.959	0.31239851811848	0	2.21560254407864	1.53081550718802
1.960	0.31230200504987	0	2.21713407695322	1.53225036168323
1.961	0.31220557480702	0	2.21866704520159	1.53368633495271
1.962	0.31210927278749	0	2.22020145002311	1.53512350816101
1.963	0.31201296238900	0	2.2217379261828	1.53656188247370
1.964	0.31191678000942	0	2.22327457418881	1.53800145905737
1.965	0.31182068004678	0	2.22481329593754	1.53944223907962
1.966	0.31172466239924	0	2.22635345906851	1.54088422370910
1.967	0.31162872696511	0	2.22789506478689	1.54232741411548
1.968	0.31153287364287	0	2.22943811429905	1.5437718146943
1.969	0.31143710233112	0	2.23098263881253	1.54521741694268
1.970	0.31134141292864	0	2.23252854953604	1.54666423170796
1.971	0.31124580533434	0	2.23407593767944	1.54811225693906
1.972	0.31115027944728	0	2.23562477445379	1.54956149381077
1.973	0.31105483516667	0	2.23717506107133	1.55101194349894
1.974	0.31095947239186	0	2.23872679874566	1.55246360718042
1.975	0.31086419102236	0	2.24027998869075	1.55391648603312
1.976	0.31076990905783	0	2.24183463212297	1.55537058123598
1.977	0.31067387209805	0	2.24339073025907	1.55682589396897
1.978	0.31057883434298	0	2.24494828431715	1.55828242541308
1.979	0.31048337759271	0	2.24650729551652	1.55974017675038
1.980	0.31038903174748	0	2.24806776507767	1.56119914916394
1.981	0.31029420670767	0	2.24962969422227	1.56265934383788

X	EXP(-X)IIO(X)	EXP(-X)II(X)	IO(X)	II(X)
1.981	0.31029420670767	0.21553953643830	0	1.56265934383788
1.982	0.31019949237381	0.21552547837308	0	1.56412076195736
1.983	0.31010485866658	0.21551140165790	0	1.56558340470860
1.984	0.31001030542679	0.21549730634695	0	1.56704727327884
1.985	0.30991583261543	0.21548319248353	0	1.56851236885637
1.986	0.30982144011359	0.21546906011355	0	1.56997869263052
1.987	0.30972712782254	0.21545494092824	0	1.57144624579168
1.988	0.30963287564367	0.21544074003714	0	1.57291502953127
1.989	0.30953874347853	0.21542655242210	0	1.57438504504177
1.990	0.30944467122881	0.21541234648327	0	1.57585629351671
1.991	0.30935067879634	0.21539812226615	0	1.57732877615066
1.992	0.30925676608310	0.21538387981610	0	1.57880249413924
1.993	0.30916293299120	0.21536961917845	0	1.58027744867913
1.994	0.30906917942292	0.21535534039840	0	1.58175364096807
1.995	0.30897550528065	0.21534104352108	0	1.58323107220482
1.996	0.30888191046694	0.21532672855513	0	1.58470974358925
1.997	0.30878839488448	0.21531239565472	0	1.58618965632223
1.998	0.30869495843611	0.21529804475550	0	1.58767081160572
1.999	0.30860160107480	0.21528367593868	0	1.58915321064273
2.000	0.30850832255367	0.21526928924894	0	1.59063685463733
2.001	0.30841512292597	0.21525488473090	0	1.59212174479465
2.002	0.308322020204510	0.21524046242908	0	1.59360788232088
2.003	0.30822895981661	0.21522602238794	0	1.59509526842327
2.004	0.30813599613817	0.21521156465182	0	1.59658390431014
2.005	0.30804311091960	0.21519708926500	0	1.59807379119088
2.006	0.30795030406287	0.21518259627167	0	1.59956493027591
2.007	0.30785757547207	0.21516808571594	0	1.60105732277677
2.008	0.30776425505146	0.21515355764181	0	1.60255096990603
2.009	0.30767235270541	0.21513901269323	0	1.60404587287733
2.010	0.30757985833843	0.215124444911405	0	1.60554203290540
2.011	0.30748744185520	0.21510986874804	0	1.60703945120602
2.012	0.30739510316051	0.21509527103886	0	1.60853812899606
2.013	0.30730284215929	0.21508065603014	0	1.61003806749344
2.014	0.30721065875663	0.21506602376537	0	1.61153926791719
2.015	0.30711855285774	0.21505137428801	0	1.61304173148737
2.016	0.30702652436797	0.21503670764138	0	1.61454545942515
2.017	0.30693457319280	0.21502202386876	0	1.61605045295276
2.018	0.30684269923788	0.21500732301334	0	1.6175567129351
2.019	0.30675090240897	0.21499260511821	0	1.61906424167181
2.020	0.30665918261196	0.21497787022639	0	1.62057303931311
2.021	0.30656753975290	0.21496311838081	0	1.62208310744399
2.022	0.30647597373796	0.21494834962434	0	1.62359444729206
2.023	0.30638448447347	0.21493356359974	0	1.62510706008605
2.024	0.30629307186585	0.21491876154970	0	1.62662094705577
2.025	0.30620173582172	0.21490394231682	0	1.62813610943210
2.026	0.30611047624777	0.21488910634364	0	1.62965254844702

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.026	0.30611047624777	0.21488910634364	0	0
2.027	0.30601929305088	0.21487423637260	0	1.62965254844702
2.028	0.30592818613804	0.21485938434606	0	1.63117026533360
2.029	0.30583715541637	0.21484449840629	0	1.63268926132598
2.030	0.30574620074313	0.21482959589551	0	1.63420953765942
2.031	0.30565532217573	0.21481467689583	0	1.63573109557024
2.032	0.30556451947169	0.21479974132929	0	1.63725393629587
2.033	0.30547379258869	0.21478478935785	0	1.63877806107482
2.034	0.30538314143452	0.21476982098339	0	1.64030347114672
2.035	0.30529256591712	0.21475483624770	0	1.64183016775226
2.036	0.30520206594456	0.21473983519249	0	1.64335815213325
2.037	0.30511164142504	0.21472481785942	0	1.64488742553259
2.038	0.30502129226689	0.21470978429003	0	1.64641798919429
2.039	0.30493101837859	0.21469473452580	0	1.64794984436344
2.040	0.30484081966874	0.21467966860813	0	1.64948299228623
2.041	0.30475069604607	0.21466458657834	0	1.65101743420998
2.042	0.30466064741945	0.21464948847766	0	1.65255317139309
2.043	0.30457067369788	0.21463437434727	0	1.65409020505505
2.044	0.30448077479048	0.21461924422823	0	1.65562853647649
2.045	0.30439095060653	0.21460409816155	0	1.65716816889913
2.046	0.30430120105541	0.21458893618815	0	1.65870909757579
2.047	0.30421152604666	0.21457375834889	0	1.66025132976040
2.048	0.30412192548993	0.21455856468451	0	1.66179486470800
2.049	0.30403239929500	0.21454335273572	0	1.66333970367476
2.050	0.30394294737180	0.21452813004312	0	1.66488584791793
2.051	0.30385356963038	0.21451289147255	0	1.66643329865950
2.052	0.30376426598092	0.21449767216944	0	1.66798205726814
2.053	0.30367503633372	0.2144825040741	0	1.66953212489528
2.054	0.30358588059923	0.214467368913732	0	1.67108350283902
2.055	0.30349679868802	0.21445217633891	0	1.67263619236221
2.056	0.30340779051079	0.21443695030222141	0	1.67419019472881
2.057	0.30331885597836	0.21442179368227	0	1.67574551120388
2.058	0.30322999500170	0.21440657657278	0	1.67730214305363
2.059	0.30314120749189	0.21439134680377	0	1.67886009154537
2.060	0.303052449336014	0.21437605951430467	0	1.68041935794754
2.061	0.30296385251781	0.214360774071384542	0	1.68197994352970
2.062	0.30287528487636	0.2143454747463188	0	1.68354184956255
2.063	0.30278679034739	0.214330179798512	0	1.68510507731788
2.064	0.30269836884264	0.2143148788184905	0	1.68666962808864
2.065	0.3026100027396	0.2142995769027456	0	1.68823550308891
2.066	0.302521744455332	0.2142842741864079	0	1.68980270365387
2.067	0.30243354159286	0.21426893154176	0	1.69137123103985
2.068	0.30234541130479	0.2142536262614943	0	1.69294108652431
2.069	0.30225735360149	0.2142383591150477	0	1.69451277138583
2.070	0.30216936819545	0.214223038184504	0	1.69608478690415
2.071	0.30208145559928	0.214207724277977	0	1.69765863436012
		0.2141924277977	0	1.69923381503574

X	$\Xi(X)$	$\Xi(X)$	$\Xi(X)$	$\Xi(X)$	$\Xi(X)$	$\Xi(X)$
2.071	0.3020814555928	0	0.21420483527652	0	2.37633724227977	0
2.072	0.30199161512574	0	0.21418977183812	0	2.39801726424113	0
2.073	0.30190584688769	0	0.21417369756911	0	2.39973886138546	0
2.074	0.30181815075812	0	0.21415810650706	0	2.401442024104918	0
2.075	0.30173052677016	0	0.214142750065187	0	2.40314679857001	0
2.076	0.30164297471707	0	0.214126880016177	0	2.404855313728695	0
2.077	0.30155549455220	0	0.21411124495512	0	2.40656105854030	0
2.078	0.30146808618906	0	0.21409559711093	0	2.40827056367164	0
2.079	0.30138074954127	0	0.21407993066720	0	2.40998165402183	0
2.080	0.30129348452258	0	0.21406425166226	0	2.41169433094103	0
2.081	0.30120629104686	0	0.21404855813444	0	2.41340959576871	0
2.082	0.30111916902811	0	0.21403285012193	0	2.41512444985361	0
2.083	0.30103211838044	0	0.21401717766283	0	2.41684189454378	0
2.084	0.30094513901811	0	0.21400139079519	0	2.41856093118856	0
2.085	0.30085823085547	0	0.21398563955695	0	2.42028156113859	0
2.086	0.30077139380703	0	0.21396987558693	0	2.42200378574580	0
2.087	0.30068462778739	0	0.21395409412073	0	2.42372760636342	0
2.088	0.30059793271130	0	0.21393829995710	0	2.42545302434601	0
2.089	0.30051130849360	0	0.21392249165491	0	2.42718004104939	0
2.090	0.30042475504930	0	0.21390666913066	0	2.42890865783072	0
2.091	0.30033827229349	0	0.21389083246209	0	2.43063887604843	0
2.092	0.30025186014140	0	0.21387498168663	0	2.43237069706228	0
2.093	0.30016551850838	0	0.21385911684169	0	2.43410412223333	0
2.094	0.30007924710991	0	0.21384323796556	0	2.43583915292394	0
2.095	0.29999304646158	0	0.21382734509249	0	2.43757579049780	0
2.096	0.29990691587910	0	0.21381143926264	0	2.43931403631989	0
2.097	0.29982085547831	0	0.21379551751211	0	2.44105389175651	0
2.098	0.29973486517517	0	0.21377958287793	0	2.44279535817526	0
2.099	0.29964874488576	0	0.21376363435704	0	2.44453843694507	0
2.100	0.29956309452628	0	0.21374767710633	0	2.44628312943618	0
2.101	0.29947731401305	0	0.21373169604261	0	2.44802943702015	0
2.102	0.29939160372751	0	0.21371570624262	0	2.44977736106984	0
2.103	0.29930596219122	0	0.21369970274302	0	2.45152690295944	0
2.104	0.29922039071586	0	0.21368368558041	0	2.45327806406448	0
2.105	0.29913488875323	0	0.21366765479133	0	2.45503084576177	0
2.106	0.29904945622026	0	0.21365161041222	0	2.45678524942946	0
2.107	0.29896409303398	0	0.21363555247947	0	2.45854127644705	0
2.108	0.29887879911156	0	0.21361948102941	0	2.46029892819531	0
2.109	0.29879357437027	0	0.21360339609827	0	2.46205820605638	0
2.110	0.29870841872750	0	0.21358729772223	0	2.46381911141371	0
2.111	0.29862333210078	0	0.21357118592340	0	2.46558164565209	0
2.112	0.29853831440774	0	0.21355506077981	0	2.46734591015760	0
2.113	0.29845336556613	0	0.21353892228544	0	2.46911160631711	0
2.114	0.29836848549382	0	0.21352277049017	0	2.47087903552116	0
2.115	0.29828367410880	0	0.21350660542985	0	2.47264809915808	0
2.116	0.29819893132918	0	0.21349042714022	0	2.47441879861989	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.116	0.29819893132918	0	0.21349042714022	0
2.117	0.2981142707319	0	0.21347423565697	0
2.118	0.29802965125915	0	0.21345803101574	0
2.119	0.29794511380554	0	0.21344181325206	0
2.120	0.29786064463092	0	0.21342558240143	0
2.121	0.29777624365400	0	0.21340933849925	0
2.122	0.29769191079357	0	0.21339308158089	0
2.123	0.29760764596857	0	0.21337681168160	0
2.124	0.29752346905803	0	0.21336052883662	0
2.125	0.29743932010111	0	0.21334423308106	0
2.126	0.29735525889710	0	0.21332792445002	0
2.127	0.29727126540537	0	0.21331160257850	0
2.128	0.29718733954543	0	0.21329526870144	0
2.129	0.29710348123691	0	0.21327892165370	0
2.130	0.29701969039953	0	0.21326256187010	0
2.131	0.29693596695315	0	0.21324618938536	0
2.132	0.29685231081774	0	0.21322980423416	0
2.133	0.29676872191336	0	0.21321340645111	0
2.134	0.29668520016023	0	0.21319699607073	0
2.135	0.29660174547864	0	0.21318057312749	0
2.136	0.29651835778902	0	0.21316413765580	0
2.137	0.29643503701190	0	0.21314768969000	0
2.138	0.29635178306794	0	0.21313122926435	0
2.139	0.29626859587790	0	0.21311475641305	0
2.140	0.29618547516266	0	0.21309827117025	0
2.141	0.29610242144320	0	0.21308177357001	0
2.142	0.29601943404063	0	0.21306526364634	0
2.143	0.29593651307617	0	0.21304874143317	0
2.144	0.29585365847114	0	0.21303220696438	0
2.145	0.29577087014699	0	0.21301566027378	0
2.146	0.29568814802527	0	0.21299910139511	0
2.147	0.2956054202764	0	0.21298253036204	0
2.148	0.29552290207588	0	0.21296594720819	0
2.149	0.29544037809188	0	0.21294935196711	0
2.150	0.29535791999765	0	0.21293274467228	0
2.151	0.29527552771529	0	0.21291612535710	0
2.152	0.29519320114702	0	0.21289949405495	0
2.153	0.29511094027519	0	0.21288285079909	0
2.154	0.29502874436224	0	0.21286619562276	0
2.155	0.29494661515072	0	0.21284952855911	0
2.156	0.29486455076330	0	0.21283284964125	0
2.157	0.29478255172275	0	0.21281615890219	0
2.158	0.29470061795197	0	0.21279945637491	0
2.159	0.29461874937395	0	0.21278274209230	0
2.160	0.29453694571179	0	0.21276601608721	0
2.161	0.29445520748872	0	0.21274927839241	0
2.162	0.29437347326575	0	0.21273254069761	0
2.163	0.29429173804278	0	0.21271580240281	0
2.164	0.29421000281981	0	0.21269906310801	0
2.165	0.29412826780084	0	0.21268232381321	0
2.166	0.29404653278187	0	0.21266558451841	0
2.167	0.29396479776290	0	0.21264884522361	0
2.168	0.29388306274393	0	0.21263210592881	0
2.169	0.29380132772496	0	0.21261536344401	0
2.170	0.29371959270599	0	0.21259862396921	0
2.171	0.29363785768699	0	0.21258188449441	0
2.172	0.29355612266799	0	0.21256514501961	0
2.173	0.29347438764899	0	0.21254840554481	0
2.174	0.29339265262999	0	0.21253166607001	0
2.175	0.29331091761099	0	0.21251492659521	0
2.176	0.29322918259199	0	0.21249818712041	0
2.177	0.29314744757299	0	0.21248144764561	0
2.178	0.29306571255399	0	0.21246470817081	0
2.179	0.29298397753499	0	0.21244796869601	0
2.180	0.29290224251599	0	0.21243122922121	0
2.181	0.29282050749699	0	0.21241448974641	0
2.182	0.29273877247799	0	0.21239775027161	0
2.183	0.29265703745899	0	0.21238101079681	0
2.184	0.29257530243999	0	0.21236427132201	0
2.185	0.29249356742099	0	0.21234753184721	0
2.186	0.29241183240199	0	0.21233079237241	0
2.187	0.29233009738299	0	0.21231405289761	0
2.188	0.29224836236399	0	0.21229731342281	0
2.189	0.29216662734499	0	0.21228057394801	0
2.190	0.29208489232599	0	0.21226383447321	0
2.191	0.29200315730699	0	0.21224709499841	0
2.192	0.29192142228799	0	0.21223035552361	0
2.193	0.29183968726899	0	0.21221361604881	0
2.194	0.29175795224999	0	0.21219687657401	0
2.195	0.29167621723099	0	0.21218013710921	0
2.196	0.29159448221199	0	0.21216339763441	0
2.197	0.29151274719299	0	0.21214665815961	0
2.198	0.29143101217399	0	0.21212991868481	0
2.199	0.29134927715499	0	0.21211317921001	0
2.200	0.29126754213599	0	0.21209643973521	0
2.201	0.29118580711699	0	0.21207970026041	0
2.202	0.29110407209799	0	0.21206296078561	0
2.203	0.29102233707899	0	0.21204622131081	0
2.204	0.29094060205999	0	0.21202948183601	0
2.205	0.29085886704099	0	0.21201274236121	0
2.206	0.29077713202199	0	0.21199600288641	0
2.207	0.29069539700299	0	0.21197926341161	0
2.208	0.29061366198399	0	0.21196252393681	0
2.209	0.29053192696499	0	0.21194578446201	0
2.210	0.29045019194599	0	0.21192904498721	0
2.211	0.29036845692699	0	0.21191230551241	0
2.212	0.29028672190799	0	0.21189556603761	0
2.213	0.29020498688899	0	0.21187882656281	0
2.214	0.29012325186999	0	0.21186208708801	0
2.215	0.29004151685099	0	0.21184534761321	0
2.216	0.28995978183199	0	0.21182860813841	0
2.217	0.28987804681299	0	0.21181186866361	0
2.218	0.28979631179399	0	0.21179512918881	0
2.219	0.28971457677499	0	0.21177838971401	0
2.220	0.28963284175599	0	0.21176165023921	0
2.221	0.28955110673699	0	0.21174491076441	0
2.222	0.28946937171799	0	0.21172817128961	0
2.223	0.28938763669899	0	0.21171143181481	0
2.224	0.28930590167999	0	0.21169469234001	0
2.225	0.28922416666099	0	0.21167795286521	0
2.226	0.28914243164199	0	0.21166121339041	0
2.227	0.28906069662299	0	0.21164447391561	0
2.228	0.28897896160399	0	0.21162773444081	0
2.229	0.28889722658499	0	0.21161100000001	0
2.230	0.28881549156599	0	0.21159426052521	0
2.231	0.28873375654699	0	0.21157752105041	0
2.232	0.28865202152799	0	0.21156078157561	0
2.233	0.28857028650899	0	0.21154404210081	0
2.234	0.28848855148999	0	0.21152730262601	0
2.235	0.28840681647099	0	0.21151056315121	0
2.236	0.28832508145199	0	0.21149382367641	0
2.237	0.28824334643299	0	0.21147708420161	0
2.238	0.28816161141399	0	0.21146034472681	0
2.239	0.28807987639499	0	0.21144360525201	0
2.240	0.28799814137599	0	0.21142686577721	0
2.241	0.28791640635699	0	0.21141012630241	0
2.242	0.28783467133799	0	0.21139338682761	0
2.243	0.28775293631899	0	0.21137664735281	0
2.244	0.28767120129999	0	0.21135990787801	0
2.245	0.28758946628099	0	0.21134316840321	0
2.246	0.28750773126199	0	0.21132642892841	0
2.247	0.28742599624299	0	0.21130968945361	0
2.248	0.28734426122399	0	0.21129295000001	0
2.249	0.28726252620499	0	0.21127621052521	0
2.250	0.28718079118599	0	0.21125947105041	0
2.251	0.28709905616699	0	0.21124273157561	0
2.252	0.28701732114799	0	0.21122600000001	0
2.253	0.28693558612899	0	0.21120926052521	0
2.254	0.28685385110999	0	0.21119252105041	0
2.255	0.28677211609099	0	0.21117578157561	0
2.256	0.28669038107199	0	0.21115904210081	0
2.257	0.28660864605299	0	0.21114230262601	0
2.258	0.28652691103399	0	0.21112556315121	0
2.259	0.28644517601499	0	0.21110882367641	0
2.260	0.28636344100099	0	0.21109208420161	0
2.261	0.28628170598199	0	0.21107534472681	0
2.262	0.28619997096299	0	0.21105860525201	0
2.263	0.28611823594399	0	0.21104186577721	0
2.264	0.28603650092499	0	0.21102512630241	0
2.265	0.28595476590599	0	0.21100838682761	0
2.266	0.28587303088699	0	0.21099164735281	0
2.267	0.28579129586799	0	0.21097490787801	0
2.268	0.28570956084899	0	0.21095816840321	0
2.269	0.28562782582999	0	0.21094142892841	0
2.270	0.28554609081099	0	0.21092468945361	0
2.271	0.28546435579199	0	0.21090795000001	0
2.272	0.28538262077299	0	0.21089121052521	0
2.273	0.28530088575399	0	0.21087447105041	0
2.274	0.28521915073499	0	0.21085773157561	0
2.275	0.28513741571599	0	0.21084100000001	0
2.276	0.28505568069699	0	0.21082426052521	0
2.277	0.28497394567799	0	0.21080752105041	0
2.278	0.28489221065899	0	0.21079078157561	0
2.279	0.28481047563999	0	0.21077404210081	0
2.280	0.28472874062099	0	0.21075730262601	0
2.281	0.28464700560199	0	0.21074056315121	0
2.282	0.28456527058299	0	0.21072382367641	0
2.283	0.28448353556399	0	0.21070708420161	0
2.284	0.28440180054499	0	0.21069034472681	0
2.285	0.28432006552599	0	0.21067360525201	0
2.286	0.28423833050699	0	0.21065686577721	0
2.287	0.28415659548799	0	0.21064012630241	0
2.288	0.28407486046899	0	0.21062338682761	0
2.289	0.28399312544999	0	0.21060664735281	0
2.290	0.28391139043099	0	0.21058990787801	0
2.291	0.28382965541199	0	0.21057316840321	0
2.292	0.28374792039299	0	0.21055642892841	0
2.293	0.28366618537399	0	0.21053968945361	0
2.294	0.283584450			

X	EXP(-X)10(X)	EXP(-X)11(X)	IO(X)	II(X)
2.161	0.29445520748872	0	2.55581617708098	1.84662398065575
2.162	0.29437353402806	0	2.55766365195080	1.84832600155860
2.163	0.29429192545324	0	2.55951782956949	1.85002947863497
2.164	0.29421038168782	0	2.56136371139393	1.85173441327749
2.165	0.29412890265543	0	2.56321629888237	1.85344080688000
2.166	0.29404748827985	0	2.56507059349447	1.85514866083760
2.167	0.29396613848494	0	2.56692659669129	1.85685797654665
2.168	0.29388485319469	0	2.56878430983528	1.85856875540472
2.169	0.29380363233318	0	2.57064373469028	1.86028099861068
2.170	0.29372247582461	0	2.57250498742155	1.86199470816461
2.171	0.29364138359328	0	2.57436772459573	1.86370988486785
2.172	0.29356035556359	0	2.57623229288087	1.86542653032302
2.173	0.29347939166008	0	2.57809857814643	1.86714464593397
2.174	0.29339849180737	0	2.57996658246326	1.86886423310580
2.175	0.29331765593019	0	2.58183630710363	1.87058529324489
2.176	0.29323688395337	0	2.58370775354121	1.87230782775886
2.177	0.29315617580188	0	2.58558092325107	1.87403183805659
2.178	0.29307553140075	0	2.58745581770972	1.87575732554824
2.179	0.29299495062516	0	2.58933243833504	1.87748429164520
2.180	0.29291443355037	0	2.59121078678635	1.87921273776015
2.181	0.29283397995176	0	2.59309086476437	1.88094266530703
2.182	0.29275358980479	0	2.59497267261124	1.88267407570103
2.183	0.29267324303507	0	2.59685621301053	1.88440697035862
2.184	0.29259298756827	0	2.59874148704719	1.88614135069754
2.185	0.29251279213020	0	2.60062849620762	1.88787721813679
2.186	0.29243266224675	0	2.60251724197964	1.88961457409665
2.187	0.29235258824394	0	2.60440772585246	1.89135341999866
2.188	0.29227257724782	0	2.60629994931675	1.893093375726564
2.189	0.29219262918479	0	2.60819391386459	1.89483558732169
2.190	0.29211274398098	0	2.61008962098947	1.89657891159217
2.191	0.29203292156288	0	2.61198707218632	1.89832373150373
2.192	0.29195316185703	0	2.61388626895150	1.90007004848429
2.193	0.29187346479006	0	2.6157872178279	1.90181786396306
2.194	0.29179383024870	0	2.61768990517940	1.90356717937051
2.195	0.29171425827981	0	2.61959434764198	1.90531799613842
2.196	0.29163474869033	0	2.62150054167261	1.90707031569983
2.197	0.29155530164731	0	2.62340848877479	1.90882413948907
2.198	0.29147591647790	0	2.62531819045348	1.91057946894176
2.199	0.29139659370936	0	2.62722964821504	1.91233630549480
2.200	0.2913173304905	0	2.62914286356731	1.91409465058639
2.201	0.29123813448444	0	2.63105783801954	1.91585450565599
2.202	0.29115894788308	0	2.63297457308243	1.91761587214439
2.203	0.29107992319266	0	2.63489307026812	1.91937875149365
2.204	0.29100091034094	0	2.63681333109019	1.92114314514711
2.205	0.29092135925579	0	2.63873535706366	1.92290905454944
2.206	0.29084106984519	0	2.64065914970502	1.92467648114656

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
2.206	0.29084306986519	0	2.6405914970502	1.92467648114656
2.207	0.29076424209721	0	2.64258471053217	1.92644542638574
2.208	0.29068547588005	0	2.64451204106448	1.92821589171550
2.209	0.29060677114197	0	2.6464411282278	1.92998787858568
2.210	0.29052812781136	0	2.64837201732932	1.93176138844742
2.211	0.29044954581670	0	2.65030466610782	1.93353642275317
2.212	0.29037102508659	0	2.65223909088346	1.93531298295666
2.213	0.29029256554970	0	2.65417529258285	1.93709107051293
2.214	0.29021416713481	0	2.65611327333402	1.93887068687836
2.215	0.29013582977083	0	2.65805303446670	1.94065183351059
2.216	0.29005755338674	0	2.65999457751168	1.94243451186859
2.217	0.28997933791162	0	2.66193790400150	1.94421872341263
2.218	0.28990118327467	0	2.66388301547006	1.94600446960432
2.219	0.28982308940517	0	2.66582991345274	1.94779175190653
2.220	0.28974505623251	0	2.66777859948640	1.94958057178350
2.221	0.28966708368619	0	2.66972907510932	1.95137093070074
2.222	0.28958917169578	0	2.67168134186130	1.95316283012509
2.223	0.28951132019097	0	2.67363540128357	1.95495627152472
2.224	0.28943352910157	0	2.67559125491883	1.95675125636910
2.225	0.28935579835744	0	2.67754890431128	1.95854778612903
2.226	0.28927812788857	0	2.67950835100655	1.96034586227662
2.227	0.28920051762505	0	2.68146959655178	1.96214548628532
2.228	0.28912296749706	0	2.68343264249557	1.96394663962989
2.229	0.28904547743488	0	2.68539749038798	1.96574938378641
2.230	0.28896804736889	0	2.68736414178057	1.96755366023231
2.231	0.28889067722957	0	2.68933259822637	1.96935949044631
2.232	0.2888136694749	0	2.69130286127988	1.97116687590849
2.233	0.28873611645333	0	2.69327493249709	1.97297581810025
2.234	0.28865892567785	0	2.69524881343548	1.97478631850431
2.235	0.28858179455194	0	2.69722450565400	1.97659837860474
2.236	0.28850472300654	0	2.69920201071309	1.97841199988694
2.237	0.28842771097273	0	2.70118133017466	1.98022718383764
2.238	0.28835075838166	0	2.70316246560215	1.98204393194489
2.239	0.28827386516460	0	2.70514541856044	1.98386224569811
2.240	0.28819703125289	0	2.70713019061592	1.98568212658804
2.241	0.2881202657800	0	2.70911678333649	1.98750357610676
2.242	0.28804354107146	0	2.71110519829151	1.98932659574769
2.243	0.28796688466492	0	2.71309543705186	1.99115118700561
2.244	0.28789028729012	0	2.71508750118989	1.99297735137663
2.245	0.28781374887889	0	2.71708139227948	1.99480509035819
2.246	0.287737269346318	0	2.7190771189598	1.99663440544911
2.247	0.28766084867500	0	2.72107466161625	1.99846529814954
2.248	0.28758448674648	0	2.72307404301865	2.00029776996096
2.249	0.28750818350984	0	2.72507525768304	2.00213182238625
2.250	0.28743193889739	0	2.72707830719079	2.00396745692959
2.251	0.28735575284155	0	2.72908319312477	2.00580467509655

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.251	0.28735575284155	0.21119895279026	0	2.00580467509655
2.252	0.28727962527481	0.21118128061391	0	2.00764347839403
2.253	0.28720355612977	0.21116359590592	0	2.00948386833030
2.254	0.2871275533914	0.21114590949365	0	2.01132584641498
2.255	0.28705159283569	0.2111282106037	0	2.01316941415906
2.256	0.28697569855232	0.21111050286531	0	2.01501457307487
2.257	0.28689986242199	0.21109278630367	0	2.01686132467612
2.258	0.28682408437779	0.21107506094656	0	2.01870967047787
2.259	0.28674836435287	0.21105732682106	0	2.02055961199655
2.260	0.28667270228049	0.21103958395420	0	2.02241115074995
2.261	0.28659709809402	0.21102183237293	0	2.02426428825723
2.262	0.28652155172688	0.21100407210418	0	2.02611902603892
2.263	0.28644606311263	0.21098630317481	0	2.02797536561691
2.264	0.28637063218490	0.21096852561162	0	2.02983330851448
2.265	0.28629525887741	0.21095073944138	0	2.03169285625625
2.266	0.2862194312398	0.21093294469078	0	2.03355401036824
2.267	0.28614468485853	0.21091514138649	0	2.03541677237783
2.268	0.28606946401506	0.21089732955510	0	2.03728114381379
2.269	0.28599434052766	0.21087950922316	0	2.03914712620625
2.270	0.28591925433053	0.21086168041717	0	2.04101472108673
2.271	0.28584422535794	0.21084384316357	0	2.04288392998811
2.272	0.28576925354428	0.21082599748875	0	2.04475475444469
2.273	0.28569433882400	0.21080814341906	0	2.0466271959211
2.274	0.28561948113167	0.21079028058078	0	2.04850125616742
2.275	0.28554468040193	0.21077241020014	0	2.05037693650905
2.276	0.28546993656953	0.21075453110335	0	2.05225423855681
2.277	0.28539524955629	0.21073664371653	0	2.05413316385189
2.278	0.28532061933614	0.21071874806576	0	2.05601371393690
2.279	0.28524604580510	0.21070084417707	0	2.05789589035581
2.280	0.28517152891127	0.21068293207645	0	2.05977969465398
2.281	0.28509706858985	0.21066501178563	0	2.06166512837819
2.282	0.28502266477612	0.21064708334309	0	2.06355219307660
2.283	0.28494831740546	0.21062914676205	0	2.06544089029876
2.284	0.28487402641333	0.21061120207250	0	2.06733122159562
2.285	0.28479979173531	0.21059324930015	0	2.06922318851953
2.286	0.28472561330703	0.21057528847069	0	2.07111679262424
2.287	0.28465149106423	0.21055731960974	0	2.07301203556491
2.288	0.28457742494274	0.21053934274237	0	2.07490891859808
2.289	0.28450341487848	0.21052135789562	0	2.07680744358172
2.290	0.28442946080746	0.21050336509346	0	2.07870761197518
2.291	0.28435556266577	0.21048536436181	0	2.08060942513924
2.292	0.28428172038960	0.21046735572605	0	2.08251288523607
2.293	0.28420793391522	0.21044933921151	0	2.08441799322926
2.294	0.28413420317899	0.21043131484345	0	2.08632475088380
2.295	0.28406052811738	0.21041320264711	0	2.08823315976611
2.296	0.28398690866691	0.21039524264765	0	2.09014322144400



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.296	0.28398690866691	0	2.82122972296970	2.09014322144400
2.297	0.28391334476423	0	2.82332082191134	2.09205493748672
2.298	0.28383983634605	0	2.82541383333665	2.09396830946491
2.299	0.28376638334917	0	2.82750875908267	2.0958833895065
2.300	0.28369298571049	0	2.8296056062758	2.09780002751742
2.301	0.28361964336700	0	2.831704359629126	2.09971837674014
2.302	0.28354635625576	0	2.83380503793514	2.10163838819513
2.303	0.28347312513393	0	2.83590763702225	2.10356006346015
2.304	0.28339994747876	0	2.83801215861719	2.105483340411438
2.305	0.28332682568759	0	2.84011860438614	2.10740841173842
2.306	0.28325375887783	0	2.84222697599685	2.109333508791430
2.307	0.28318074698699	0	2.84433727511868	2.11126343422549
2.308	0.28310778995267	0	2.84644950362254	2.11319345225686
2.309	0.28303488771254	0	2.84856366258096	2.11512514359474
2.310	0.28296204020439	0	2.85067975426803	2.11705850982689
2.311	0.28288924736606	0	2.85279778015944	2.11899355254249
2.312	0.28281650913549	0	2.85491774193247	2.12093027333216
2.313	0.28274382545072	0	2.85703964126600	2.12286867378796
2.314	0.28267119624985	0	2.85916347984047	2.12480875550339
2.315	0.28259862147109	0	2.86128925933795	2.12675052007339
2.316	0.28252610105274	0	2.86341698144210	2.12869396909433
2.317	0.28245363493315	0	2.86554664783816	2.13063910416403
2.318	0.28238122305078	0	2.86767826021298	2.13258592688176
2.319	0.28230886534419	0	2.86981182025500	2.13453443884822
2.320	0.28223656175200	0	2.87194732965429	2.13648464166557
2.321	0.28216431221292	0	2.87408479010249	2.13843653693742
2.322	0.28209211666576	0	2.87622420329285	2.14039015626881
2.323	0.28201997504940	0	2.87836557092025	2.14234541126625
2.324	0.28194788730281	0	2.88050889468114	2.14430239353770
2.325	0.28187585336504	0	2.88265341762762	2.14626107469255
2.326	0.28180387317524	0	2.88480141739736	2.14822145634168
2.327	0.28173194687262	0	2.88695061975367	2.15018354009741
2.328	0.28166007379651	0	2.88910178505446	2.15214732757351
2.329	0.28158825448627	0	2.89125491497726	2.15411282038523
2.330	0.28151648868141	0	2.89341001125522	2.15608002014923
2.331	0.28144477632147	0	2.89556707538708	2.15804892848371
2.332	0.28137311734610	0	2.89772610968225	2.16001554700828
2.333	0.28130151169503	0	2.89988711525170	2.16199187734402
2.334	0.28122995930807	0	2.90205009400808	2.16396592111348
2.335	0.28115846012511	0	2.90421504768562	2.16594167994070
2.336	0.28108701408614	0	2.90638197794019	2.16791915545116
2.337	0.28101562113122	0	2.90855088654929	2.16989834927181
2.338	0.28094428120049	0	2.91072177521204	2.17187926303109
2.339	0.2808729423417	0	2.91289464564921	2.17386189835891
2.340	0.28080176017259	0	2.91506949959316	2.17584625688664
2.341	0.28073057895613	0	2.91724633873792	2.17783234024715

X	EXP(-X)IIO(X)	EXP(-X)II(X)	IOIX	II(X)
2.341	0.28073057895613	0	2.91726333873792	2.17783234024715
2.342	0.28065945052527	0	2.91942516483914	2.17982015007476
2.343	0.28058837482057	0	2.92160597961411	2.18180962800529
2.344	0.28051735178267	0	2.92378878479174	2.18380095567433
2.345	0.28044638135229	0	2.92597358210259	2.18579395472575
2.346	0.28037546347023	0	2.92816037327886	2.18778868679471
2.347	0.28030459807739	0	2.93034916005440	2.18978515352466
2.348	0.28023378511474	0	2.93253794416468	2.19178335655883
2.349	0.28016302452332	0	2.93473272734683	2.19378239754193
2.350	0.28009231624426	0	2.93692751133963	2.19578497812016
2.351	0.28002166021878	0	2.93912429788348	2.19778839994122
2.352	0.27995105638818	0	2.94132308872047	2.19979356465430
2.353	0.27988050469383	0	2.94352388559431	2.20180047391007
2.354	0.27981000507118	0	2.94572669025036	2.20380912936073
2.355	0.27973955747979	0	2.94793150443565	2.20581953265992
2.356	0.27966916184325	0	2.95013832989885	2.20783168546283
2.357	0.27959881810928	0	2.95234716839029	2.20984558942613
2.358	0.27952852621965	0	2.95455802166197	2.21186124620798
2.359	0.27945828611623	0	2.956770891463753	2.21387863746804
2.360	0.27938809774096	0	2.95898577956229	2.21589782486751
2.361	0.27931796103585	0	2.96120268770320	2.21791875006905
2.362	0.27924787594300	0	2.96342161764891	2.21994143473684
2.363	0.2791784240461	0	2.96564257115972	2.22196588053659
2.364	0.27910786036292	0	2.96786554999759	2.22399208913550
2.365	0.27903792976029	0	2.97009055592615	2.22602006220227
2.366	0.27896805053912	0	2.97231759071070	2.22804980140713
2.367	0.27889822264193	0	2.97454665611823	2.23008130842183
2.368	0.27882844601128	0	2.9767775391737	2.23211458491960
2.369	0.27875872058984	0	2.97901088587846	2.23414963257523
2.370	0.27868904632034	0	2.98124605377347	2.23618645306500
2.371	0.27861942314560	0	2.98348325937609	2.23822504806672
2.372	0.27854985100852	0	2.98572250446167	2.24026541925971
2.373	0.27848032985206	0	2.98796379080723	2.24230756832483
2.374	0.27841085961928	0	2.99020712019150	2.24435149694445
2.375	0.27834144025331	0	2.99244249439487	2.24639720680247
2.376	0.27827207169737	0	2.99469991519941	2.24844469958431
2.377	0.27820275389473	0	2.99694938438891	2.25049397697693
2.378	0.27813348678876	0	2.99920090374880	2.25254504066882
2.379	0.27806427032291	0	3.00145447506624	2.25459789234999
2.380	0.27799510444069	0	3.0037310013006	2.25665253371198
2.381	0.27792589808571	0	3.00596778073079	2.25870896644788
2.382	0.27785692420164	0	3.00822751866065	2.26076719225230
2.383	0.27778790973223	0	3.01048931571355	2.26282721282141
2.384	0.27771894562133	0	3.01275317368511	2.26488902985289
2.385	0.27765003181283	0	3.01501909437264	2.26695264504597
2.386	0.27758116825072	0	3.01728707957516	2.26901806010144

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
2.386	0.27758116825072	0.20874271068486	3.017280707957516	2.26901806010144
2.387	0.27751235487906	0.208742705982462	3.019555713109337	2.27108527672160
2.388	0.27744359164200	0.20874270077708	3.02182925072969	2.27315429661033
2.389	0.27737487848375	0.20868674106320	3.02410344028825	2.27522512147302
2.390	0.27730621534860	0.20868607320387	3.02637970157486	2.27729775301664
2.391	0.27723760218093	0.20868639971995	3.02865803639707	2.27937219294968
2.392	0.27716903892517	0.2086863072063227	3.03093844656413	2.28144544298221
2.393	0.2771005252586	0.208686203596159	3.03322093388698	2.28352650422583
2.394	0.27703206192759	0.20868610948294	3.03550550017829	2.28560638019369
2.395	0.27696364807504	0.20868601108847958	3.03779214725244	2.28768807080053
2.396	0.27689528391295	0.20868591865874	3.040080807692554	2.28977157836260
2.397	0.27682696938615	0.208685826508796	3.04237169131539	2.29185690459773
2.398	0.27675870443955	0.20868573418303	3.04466459134153	2.29394405122532
2.399	0.27669048901812	0.20868564200735	3.04695957472522	2.29603301996631
2.400	0.27662232306691	0.20868554999415	3.04925665798941	2.29812381254322
2.401	0.27655420653106	0.20868545865866	3.05155582795892	2.30021643068012
2.402	0.27648613935577	0.208685366265847	3.05385709145987	2.30231087610266
2.403	0.27641812148632	0.20868527488673150	3.05616045032070	2.30440715053804
2.404	0.27635015288806	0.20868518260735	3.05846590637119	2.30650525571504
2.405	0.27628223344642	0.208685089194632	3.06077346144295	2.30860519336400
2.406	0.27621436316691	0.208684997589455	3.06308311736932	2.31070696521685
2.407	0.27614654197510	0.208684906794418	3.06539487598536	2.31281057300708
2.408	0.27607876961664	0.208684815994418	3.06770873912789	2.31491601846975
2.409	0.27601104663728	0.2086847253873766	3.07002470863544	2.31702330334150
2.410	0.27594337238279	0.208684634229507	3.07234278634829	2.31913242936055
2.411	0.27587574699907	0.2086845428063646	3.07466297410846	2.32124339826670
2.412	0.27580817043206	0.208684450278183	3.07698527375970	2.32335621180134
2.413	0.27574064262779	0.20868435781115	3.07930988714752	2.32547087170741
2.414	0.27567316353235	0.20868426544434	3.08163621611915	2.32758737972947
2.415	0.27560573309192	0.20868417312127	3.08396486252360	2.32970573761361
2.416	0.27553835125275	0.208684080948180	3.08629562821158	2.33182594710766
2.417	0.27547101796114	0.20868400228573	3.08862851503560	2.33394800996080
2.418	0.27540373316350	0.20868391646283	3.09096352484988	2.33607192792397
2.419	0.27533649680629	0.208683834198281	3.09330065951040	2.33819770274966
2.420	0.27526930883604	0.208683751427537	3.09563992087491	2.34032533619195
2.421	0.27520216919938	0.208683668155015	3.09798131080291	2.34245483000650
2.422	0.27513507784299	0.208683584382676	3.10032483115564	2.34458618595058
2.423	0.27506803471361	0.208683500112476	3.10267048379611	2.34671940578707
2.424	0.27500103975810	0.208683415346368	3.10501827058909	2.34885449126442
2.425	0.27493409292334	0.208683330083303	3.10736819340110	2.35099144417670
2.426	0.27486719415631	0.20799244334223	3.10972025410046	2.3531302672358
2.427	0.27480034340407	0.20799235809071	3.11207445455720	2.35527959230322
2.428	0.27473354061373	0.20799227284174	3.11443079664315	2.35741352434381
2.429	0.27466679573249	0.207992187545306	3.11678928223191	2.35955796513253
2.430	0.27460007870761	0.207992102444535	3.11914971319883	2.36170428156656
2.431	0.27453341948642	0.207992017261427	3.12151269142105	2.3638547401761

X	EXP(-X)I(IX)	EXP(-X)I(IX)	I(IX)	I(IX)
2.431	0.27453341948642	0	0.20789808261427	0
2.432	0.27446680801634	0	0.20787919597896	0
2.433	0.27440024424485	C	0.20786030455857	0
2.434	0.27433372811950	0	0.207841392841738	0
2.435	0.27426725958791	0	0.20782250743912	0
2.436	0.27420083859778	0	0.20780360177823	0
2.437	0.27413446509687	0	0.20778469140861	0
2.438	0.27406813903303	0	0.20776577634924	0
2.439	0.27400186035415	0	0.20774685661908	0
2.440	0.27393562900823	0	0.20772793223704	0
2.441	0.27386944494331	0	0.20770900322199	0
2.442	0.27380330810751	0	0.20769006959277	0
2.443	0.2737371844902	0	0.20767113134819	0
2.444	0.27367117591611	0	0.20765218856699	0
2.445	0.27360518045311	0	0.20763324120790	0
2.446	0.27353923202043	0	0.20761428930962	0
2.447	0.27347333055453	0	0.20759533289078	0
2.448	0.27340747600706	0	0.20757637197008	0
2.449	0.27334166832933	0	0.20755740626585	0
2.450	0.27327590746734	0	0.20753843669687	0
2.451	0.27321019337072	0	0.207519462338155	0
2.452	0.27314452598831	0	0.20750048363836	0
2.453	0.27307890526900	0	0.20748150046873	0
2.454	0.27301333116174	0	0.20746251294204	0
2.455	0.27294780361558	0	0.20744352102564	0
2.456	0.27288232257961	0	0.20742452475485	0
2.457	0.27281688800300	0	0.20740552414793	0
2.458	0.27275149983499	0	0.20738651922314	0
2.459	0.27268615802489	0	0.20736750999868	0
2.460	0.27262086252207	0	0.20734848649271	0
2.461	0.27255561327599	0	0.20732947872337	0
2.462	0.27249041023615	0	0.20731045670874	0
2.463	0.27242525335214	0	0.20729143046689	0
2.464	0.27236014252361	0	0.20727240001584	0
2.465	0.27229507785028	0	0.20725336537357	0
2.466	0.27223005913193	0	0.20723432655803	0
2.467	0.27216508638643	0	0.20721528358713	0
2.468	0.27210015950969	0	0.207196232427182	C
2.469	0.27203527850371	0	0.20717718535074	0
2.470	0.271970444330654	0	0.20715812992089	C
2.471	0.27190565386232	0	0.20713907056698	0
2.472	0.27184091012324	0	0.20712000702673	0
2.473	0.27177621203956	0	0.20710093949784	0
2.474	0.27171155556161	0	0.20708186793798	0
2.475	0.27164695263979	0	0.20706279236478	0
2.476	0.27158239122456	0	0.20704371279581	0

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
2.476	0.27158239122456	0	0	0
2.477	0.27151787526445	0	0	2.46249401823007
2.478	0.27145330471607	0	0	2.46473054484369
2.479	0.27138897952407	0	0	2.46696403458879
2.480	0.27132459964119	0	0	2.46920948931619
2.481	0.27126026501822	0	0	2.47145191087838
2.482	0.27119597560604	0	0	2.47369630112956
2.483	0.27113173133557	0	0	2.47594266192560
2.484	0.27106753221781	0	0	2.47819099512407
2.485	0.27100337814383	0	0	2.48044130258425
2.486	0.27093928908475	0	0	2.48269358616708
2.487	0.27087520499177	0	0	2.48494794773523
2.488	0.2708118581615	0	0	2.48720408915306
2.489	0.27074721150923	0	0	2.48946231228661
2.490	0.27068328202239	0	0	2.49172251900366
2.491	0.27061939730710	0	0	2.49398471117365
2.492	0.2705555731488	0	0	2.49624889066776
2.493	0.27049176199732	0	0	2.49851509335886
2.494	0.27042801130607	0	0	2.50078321912153
2.495	0.27036430519287	0	0	2.50303337183207
2.496	0.27030064360949	0	0	2.50532551936848
2.497	0.27023702650778	0	0	2.50759966361047
2.498	0.27017345383967	0	0	2.50987580643948
2.499	0.27010992555712	0	0	2.51213594973866
2.500	0.27004644181220	0	0	2.51443409539287
2.501	0.26998300195701	0	0	2.51671624528870
2.502	0.26991960654372	0	0	2.51900040131446
2.503	0.2698562532458	0	0	2.5212865636018
2.504	0.26979294825189	0	0	2.52357473931762
2.505	0.26972968527801	0	0	2.52586492508027
2.506	0.26966646435538	0	0	2.52815712454332
2.507	0.26960329143650	0	0	2.53045133960373
2.508	0.26954016047392	0	0	2.53274757216017
2.509	0.26947707342028	0	0	2.53504582411305
2.510	0.26941403022825	0	0	2.53734609736450
2.511	0.26935103045059	0	0	2.53964839381840
2.512	0.26928807524013	0	0	2.54195273538037
2.513	0.26922510334972	0	0	2.54425906395776
2.514	0.26916229513232	0	0	2.54656744145968
2.515	0.26909947054094	0	0	2.5488784979695
2.516	0.26903668952844	0	0	2.55119029088217
2.517	0.26897395204855	0	0	2.55350476662967
2.518	0.26891125805387	0	0	2.55582127895553
2.519	0.26884860749785	0	0	2.55813982977757
2.520	0.26878600033383	0	0	2.56046042101538
2.521	0.26872343651517	0	0	2.56278305459030
				2.56510773242541

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)	
2.521	0.26872343651517	0	3.34319673218844	0	
2.522	0.26866091599533	0	3.34576300311227	0	
2.523	0.26859843827292	0	3.34823160178403	0	
2.524	0.26853600466620	0	3.3509253025278	0	
2.525	0.26847361376411	0	3.35347579056952	0	
2.526	0.26841126597525	0	3.35605138478719	0	
2.527	0.26834896179336	0	3.35862931496067	0	
2.528	0.26828669952289	0	3.36120998314675	0	
2.529	0.26822448082589	0	3.36379219140417	0	
2.530	0.26816230502812	0	3.36637714179361	0	
2.531	0.26810017211299	0	3.36896443637769	0	
2.532	0.26803808203455	0	3.37155407722097	0	
2.533	0.26797603474695	0	3.37414606638995	0	
2.534	0.26791403020436	0	3.37674040595307	0	
2.535	0.26785206836104	0	3.37933709798074	0	
2.536	0.26779014917131	0	3.38193614454530	0	
2.537	0.26772827258953	0	3.38453754772103	0	
2.538	0.26766643857015	0	3.38714130958419	0	
2.539	0.26760464706766	0	3.38974743221298	0	
2.540	0.26754289803661	0	3.39235591768754	0	
2.541	0.26748119143162	0	3.39496676809000	0	
2.542	0.26741952720738	0	3.39757998550443	0	
2.543	0.26735790531862	0	3.40019557201687	0	
2.544	0.26729632572014	0	3.40281352971530	0	
2.545	0.26723478836681	0	3.40543386068970	0	
2.546	0.26717329321354	0	3.40805656703198	0	
2.547	0.26711184021531	0	3.41068165083606	0	
2.548	0.26705042932717	0	3.41330911419779	0	
2.549	0.26698906050421	0	3.41593895921502	0	
2.550	0.26692773370161	0	3.41857118798755	0	
2.551	0.26686644887457	0	3.42120580261719	0	
2.552	0.26680520597839	0	3.42384280520769	0	
2.553	0.26674400496840	0	3.42648219786479	0	
2.554	0.26668284580000	0	3.42912298269624	0	
2.555	0.26662172842866	0	3.43176816181172	0	
2.556	0.2665605280988	0	3.43441473737295	0	
2.557	0.26649961899226	0	3.43706371134360	0	
2.558	0.26643862665243	0	3.43971508598934	0	
2.559	0.26637767602509	0	3.44236886317783	0	
2.560	0.26631676697299	0	3.44502504562872	0	
2.561	0.26625589945196	0	3.44768363486165	0	
2.562	0.26619507341786	0	3.45034463370626	0	
2.563	0.26613428882662	0	3.45300804278220	0	
2.564	0.26607354563425	0	3.45567396571910	0	
2.565	0.26601284379679	0	3.45834210414659	0	
2.566	0.26595218327035	0	3.46101276019633	0	
				2.67186557190159	0



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.611	0.26326451603525	0	0.20443817563371	0
2.612	0.26320570936491	0	0.20441870221896	0
2.613	0.26314694200722	0	0.20439922290953	0
2.614	0.26308821392100	0	0.20437974971970	0
2.615	0.26302952506512	0	0.204360143283957	0
2.616	0.26297087539850	0	0.20434078974575	0
2.617	0.26291226488015	0	0.20432130659003	0
2.618	0.26285369346908	0	0.20430182245124	0
2.619	0.26279516112439	0	0.20428233655589	0
2.620	0.26273666780523	0	0.20426284780371	0
2.621	0.26267821347080	0	0.204243355781223	0
2.622	0.26261979808034	0	0.20422386604450	0
2.623	0.26256142159317	0	0.20420437251355	0
2.624	0.26250308396865	0	0.20418487723238	0
2.625	0.26244479516618	0	0.20416538021394	0
2.626	0.26238652514524	0	0.20414588147119	0
2.627	0.26232830386535	0	0.20412638161704	0
2.628	0.26227012128608	0	0.20410687886437	0
2.629	0.2622119736705	0	0.20408737502605	0
2.630	0.26215387206796	0	0.20406786951492	0
2.631	0.26209580534854	0	0.20404836234378	0
2.632	0.26203777716856	0	0.204028855352541	0
2.633	0.26197978748787	0	0.2040093457257	0
2.634	0.26192183266437	0	0.20398983099799	0
2.635	0.26186392346399	0	0.20397031731437	0
2.636	0.26180604904074	0	0.20395080203439	0
2.637	0.26174821295667	0	0.20393128517069	0
2.638	0.261690451517188	0	0.20391176673590	0
2.639	0.26163265564653	0	0.20389224674261	0
2.640	0.261574933434082	0	0.20387272525341	0
2.641	0.26151725121501	0	0.20385320213082	0
2.642	0.26145960622943	0	0.20383367753738	0
2.643	0.26140194934443	0	0.20381415143556	0
2.644	0.2613443052057	0	0.20379462333785	0
2.645	0.26128689971789	0	0.20377509475667	0
2.646	0.26122940689735	0	0.20375556420445	0
2.647	0.26117195201937	0	0.20373603219357	0
2.648	0.26111453504458	0	0.20371649873640	0
2.649	0.26105715593366	0	0.20369696384527	0
2.650	0.26099981664733	0	0.20367742753249	0
2.651	0.26094251114636	0	0.20365788981036	0
2.652	0.26088524539161	0	0.20363835069112	0
2.653	0.26082801734393	0	0.20361881018702	0
2.654	0.26077082694428	0	0.20359926831026	0
2.655	0.26071367421363	0	0.20357972507304	0
2.656	0.26065655590502	0	0.20356018048749	0



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.656	0.2606555905302	0	0.20356018048749	0
2.657	0.26059948144353	0	0.20354063456577	0
2.658	0.26054244134632	0	0.20352108731997	0
2.659	0.26048543872255	0	0.20350153876218	0
2.660	0.26042847353348	0	0.20348198890445	0
2.661	0.26037154574040	0	0.20346243775882	0
2.662	0.26031465530464	0	0.20344288533730	0
2.663	0.26025780218760	0	0.20342333165185	0
2.664	0.26020098635073	0	0.20340377671445	0
2.665	0.26014420775551	0	0.20338422053703	0
2.666	0.26008746636348	0	0.20336466313148	0
2.667	0.26003076213625	0	0.20334510450969	0
2.668	0.25997409503545	0	0.20332554468352	0
2.669	0.25991746502278	0	0.20330598336579	0
2.670	0.25986087205999	0	0.20328642146533	0
2.671	0.25980431610887	0	0.20326685809690	0
2.672	0.25974779713126	0	0.20324729357127	0
2.673	0.25969131508905	0	0.20322772790016	0
2.674	0.25963486994420	0	0.20320816109530	0
2.675	0.25957846165870	0	0.20318859316835	0
2.676	0.25952209019458	0	0.20316902413099	0
2.677	0.25946575551394	0	0.20314945359484	0
2.678	0.25940945757893	0	0.20312988277152	0
2.679	0.25935319635173	0	0.20311031047260	0
2.680	0.25929697179459	0	0.20309073710967	0
2.681	0.25924078386980	0	0.20307116269424	0
2.682	0.25918463253970	0	0.20305158723784	0
2.683	0.25912851776667	0	0.20303201075195	0
2.684	0.25907243951315	0	0.20301243324805	0
2.685	0.25901639774164	0	0.20299285473756	0
2.686	0.25896039241467	0	0.20297327523191	0
2.687	0.25890442349481	0	0.20295369474248	0
2.688	0.25884849094471	0	0.20293411328066	0
2.689	0.25879259472705	0	0.20291453085778	0
2.690	0.25873673480456	0	0.20289494748516	0
2.691	0.25868091114001	0	0.20287536317411	0
2.692	0.25862512369625	0	0.20285577759589	0
2.693	0.25856937243613	0	0.20283619178176	0
2.694	0.25851365732259	0	0.20281660472293	0
2.695	0.25845797831859	0	0.20279701677062	0
2.696	0.25840233538717	0	0.20277742793601	0
2.697	0.25834672849139	0	0.20275783823024	0
2.698	0.25829115759436	0	0.20273824766445	0
2.699	0.25823562625926	0	0.20271865624975	0
2.700	0.25818012364929	0	0.20269906359722	0
2.701	0.25812466052772	0	0.20267947091792	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.701	0.25812466052772	0	3.84466844697967	3.01883347796206
2.702	0.25806923325785	0	3.84768864435953	3.02156168577133
2.703	0.25801384180304	0	3.85071157115964	3.02429231886138
2.704	0.25795848612670	0	3.85373722980643	3.02702537950644
2.705	0.25790316619227	0	3.85676562272860	3.02976086998285
2.706	0.25784788196326	0	3.85979675235710	3.03249879256904
2.707	0.25779263340321	0	3.86283062112520	3.03523914954553
2.708	0.25773742047572	0	3.86586723146842	3.03798194319494
2.709	0.25768224314442	0	3.86890658582457	3.04072717580200
2.710	0.25762710137301	0	3.87194868663377	3.04347484965354
2.711	0.25757199512523	0	3.87499353633839	3.04622496703848
2.712	0.25751692436484	0	3.87804113738312	3.04897753024787
2.713	0.25746188905569	0	3.88109149221493	3.05173254157485
2.714	0.25740688916164	0	3.88414460328308	3.05449000331468
2.715	0.25735192464663	0	3.88720047303913	3.05724991776472
2.716	0.25729699547462	0	3.89025910393694	3.06001228722446
2.717	0.25724210160963	0	3.89332049843268	3.06277711399550
2.718	0.25718724301572	0	3.89638465898480	3.06554440038157
2.719	0.25713241965700	0	3.89945158805408	3.06831414868849
2.720	0.25707763149763	0	3.90252128810359	3.07108636122423
2.721	0.25702287850182	0	3.90559376159871	3.07386104029888
2.722	0.25696816063380	0	3.90866901100714	3.07663818822466
2.723	0.25691347785788	0	3.91174703879988	3.07941780731590
2.724	0.25685883013840	0	3.91482784744626	3.08219989988908
2.725	0.25680421743975	0	3.91791143942393	3.08498446826281
2.726	0.25674963972635	0	3.92099781720883	3.08777151475782
2.727	0.25669509696270	0	3.92408698328026	3.09056104169700
2.728	0.25664058911331	0	3.92717894011981	3.09335305140535
2.729	0.25658611614276	0	3.93027369021143	3.09614754621005
2.730	0.25653167801566	0	3.93333712360438	3.09894452844039
2.731	0.25647727469669	0	3.93647158009823	3.1017440042782
2.732	0.25642290615054	0	3.93957472487293	3.10454596450592
2.733	0.25636857234198	0	3.94268067285872	3.10735042301045
2.734	0.25631427323579	0	3.94578942655121	3.11015737827929
2.735	0.25626000879684	0	3.94890098444831	3.11296683265250
2.736	0.25620577899001	0	3.95201536105032	3.1157878847227
2.737	0.25615158378023	0	3.95513254685986	3.11859324808297
2.738	0.25609742313250	0	3.95825254838187	3.12141021383111
2.739	0.25604329701183	0	3.96137536812368	3.12422968806538
2.740	0.25598920538329	0	3.96450100859495	3.12705167313661
2.741	0.25593514821201	0	3.96762947230768	3.12987617139782
2.742	0.25588112546315	0	3.97076076177626	3.13270318520419
2.743	0.25582713710192	0	3.97389487951739	3.13553271691306
2.744	0.25577318309355	0	3.97703182805017	3.13836476888395
2.745	0.25571926340337	0	3.98017160989603	3.14119934347856
2.746	0.25566537799670	0	3.98331422757879	3.14403644306075

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.746	0.25566537799670	0.20179710154052	3.98331422757879	3.14403644306075
2.747	0.25561152683893	0.2017774819208	3.9845968362461	3.14687606999657
2.748	0.25555770989549	0.20175786211116	3.9860798056202	3.14971822665425
2.749	0.25550392713186	0.20173824190777	3.99275912092195	3.15256291540419
2.750	0.25545017851355	0.20171862139187	3.99591310723765	3.15541013861900
2.751	0.25539646400614	0.20169900057341	3.99906994204480	3.15825989867345
2.752	0.25534278357523	0.20167937946230	4.00222962788141	3.16111219794451
2.753	0.25528913718647	0.20165975806946	4.00539216728788	3.16396703881133
2.754	0.25523552480557	0.20164013640177	4.00855756280702	3.16682442365528
2.755	0.25518194639825	0.20162051447208	4.01172581698398	3.16968435485989
2.756	0.25512840193032	0.20160089228924	4.01489693236632	3.17254683481092
2.757	0.25507489136759	0.20158126986307	4.01807091150398	3.17541186589629
2.758	0.25502141467594	0.20156164720337	4.02124775694929	3.17827945050616
2.759	0.25496797182129	0.20154202431991	4.02442747125697	3.18114959103288
2.760	0.25491456276960	0.20152240122245	4.02761005698413	3.18402228987098
2.761	0.25486118748687	0.20150277792072	4.03079551669028	3.18689754941724
2.762	0.25480784593916	0.20148315424244	4.03398385293733	3.18977537207062
2.763	0.25475453809255	0.20146353074331	4.03717506828959	3.19265576023230
2.764	0.25470126391318	0.20144390688699	4.04036916531376	3.19553871630567
2.765	0.25464802336723	0.20142428286515	4.04356614657897	3.19842424266635
2.766	0.25459481642092	0.20140465868740	4.04676601465673	3.20131234181215
2.767	0.25454164304052	0.20138503436336	4.04996877212098	3.20420301606314
2.768	0.25448850315234	0.20136540950262	4.05317442154804	3.20709626786157
2.769	0.25443539684274	0.20134578531476	4.05638296551669	3.20999209962194
2.770	0.25438232395809	0.20132616060931	4.05959440660808	3.21289051376097
2.771	0.25432928450486	0.20130653575581	4.06280874740581	3.21579151269761
2.772	0.25427627844951	0.20128691088377	4.06602599049588	3.21869509885304
2.773	0.25422330575858	0.20126728588267	4.06924613846673	3.22160127465067
2.774	0.25417036639862	0.20124766080198	4.07246919390920	3.22451004751614
2.775	0.25411746033626	0.20122803565115	4.07569515941659	3.22742140487734
2.776	0.25406458753814	0.20120841043961	4.07892403758460	3.23033536416440
2.777	0.25401174797097	0.20118878517675	4.08215583101137	3.23325192280966
2.778	0.25395894160147	0.20116915987198	4.08539054229748	3.23617108324776
2.779	0.25390616839644	0.20114953452464	4.08862817404594	3.23909284791592
2.780	0.25385342832270	0.20112990917409	4.09186872886220	3.24201721925207
2.781	0.25380072134711	0.20111028375966	4.09511220935415	3.24494419969874
2.782	0.25374804743658	0.20109065842064	4.09835861313212	3.24787379169913
2.783	0.25369540655807	0.20107103304633	4.10160795780888	3.25080599769912
2.784	0.25364279867856	0.20105140768599	4.10486023099967	3.25374082014680
2.785	0.25359022376510	0.20103178234886	4.10811544032214	3.25667826149254
2.786	0.25353768178476	0.20101215704417	4.11137358839644	3.25961832418899
2.787	0.25348517270467	0.20099253178113	4.11463467784512	3.26256101069104
2.788	0.25343269649198	0.20097590656892	4.11789871129324	3.26550632345583
2.789	0.25338025311390	0.20095928141671	4.12116569136828	3.26845426494281
2.790	0.25332784253767	0.20094365633363	4.12443562070019	3.27140483761366
2.791	0.25327546473059	0.20091403132883	4.12770850192139	3.27435804393235

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.791	0.25327566473059	0	4.12770850192139	3.27435804393235
2.792	0.253272311965999	0	4.13028433766675	3.27731388636513
2.793	0.25317080729323	0	4.13426313057364	3.28027236738050
2.794	0.25311852759773	0	4.13754488328187	3.28323348944926
2.795	0.25306628054094	0	4.14082953843372	3.28619725504449
2.796	0.25301406609036	0	4.14411727867396	3.28916366664154
2.797	0.25296188421354	0	4.14740792664983	3.29213272671806
2.798	0.25290973487804	0	4.15070154501105	3.295104473775396
2.799	0.25285761805149	0	4.15399813640982	3.29807880223147
2.800	0.25280553370156	0	4.15729770350082	3.30105582263509
2.801	0.25275348179594	0	4.16060724894122	3.30403550145162
2.802	0.25270146230238	0	4.16390577539069	3.30701784117015
2.803	0.25264947518867	0	4.16721428551136	3.31000284428209
2.804	0.25259752042263	0	4.17052578196788	3.31299051328112
2.805	0.25254559797213	0	4.17384026742738	3.31598085066323
2.806	0.25249370780508	0	4.17715774455950	3.31897385892672
2.807	0.25244184988943	0	4.18047821603637	3.32196954057220
2.808	0.25239002415316	0	4.18380168453261	3.32496789810259
2.809	0.25233823068434	0	4.18717815272537	3.32796893402310
2.810	0.25228646933100	0	4.19045762329429	3.33097265084126
2.811	0.25223474010126	0	4.19379009892152	3.33397905106694
2.812	0.25218304296329	0	4.19712558229173	3.33698813721230
2.813	0.25213137788526	0	4.20046407609709	3.33999991179183
2.814	0.25207974483543	0	4.20380558301229	3.34301437322234
2.815	0.25202814378206	0	4.20715010574456	3.34603153632296
2.816	0.25197657469347	0	4.21049764698360	3.34905139131515
2.817	0.25192503753801	0	4.21384820942669	3.35207394482270
2.818	0.25187353228408	0	4.21720179577360	3.35509919937173
2.819	0.25182205890012	0	4.22055840872662	3.35812715749069
2.820	0.25177061735460	0	4.22391805099061	3.36115782171036
2.821	0.25171920761604	0	4.22728072527292	3.36419119456388
2.822	0.25166782965299	0	4.23064643428346	3.36722727858670
2.823	0.25161648343405	0	4.23401518073467	3.37026607631663
2.824	0.25156516892785	0	4.23738696734151	3.37330759029381
2.825	0.25151388610308	0	4.24076179682152	3.37635182306075
2.826	0.25146263492845	0	4.24413967189474	3.37939877716228
2.827	0.25141141537270	0	4.24752059528180	3.38244845514560
2.828	0.25136022740464	0	4.25090456971385	3.38550085956025
2.829	0.25130907099311	0	4.25429159791258	3.3885559295814
2.830	0.25125794610697	0	4.25768168261027	3.39161385789353
2.831	0.25120685271514	0	4.26107482653974	3.39467445692304
2.832	0.25115579078657	0	4.26447103247434	3.39773779260564
2.833	0.25110476029025	0	4.267870303002	3.40080386750267
2.834	0.25105376119522	0	4.27127264108527	3.40387268417786
2.835	0.25100279347055	0	4.27467804932115	3.40694424519728
2.836	0.25095185708534	0	4.27808653049130	3.41001855312938

X	EXP(-X)I(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.836	0.25095185708534	0.20003113132567	0	3.41001855312938
2.837	0.25090095200875	0.20001151945250	0	3.41309561054499
2.838	0.25085007820997	0.19999190806491	0	3.41617542001730
2.839	0.25079923565821	0.19997229717110	0	3.41925798412189
2.840	0.25074842432276	0.19995268677929	0	3.42234330543671
2.841	0.25069764417290	0.19993307685766	0	3.42543138654211
2.842	0.25064689517799	0.19991346753437	0	3.42852223002081
2.843	0.2505961773741	0.1998938586758	0	3.43161583845791
2.844	0.25054549053059	0.19987425039541	0	3.43471221444092
2.845	0.25049483481697	0.19985464243597	0	3.43781136055972
2.846	0.25044421013606	0.19983503542736	0	3.44091327940661
2.847	0.25039361645741	0.19981542877765	0	3.44401797357625
2.848	0.25034305375057	0.19979582265491	0	3.44712544566572
2.849	0.25029252198517	0.19977621718718	0	3.45023569827452
2.850	0.25024202113086	0.19975661226247	0	3.453334873400450
2.851	0.25019155115734	0.19973700792880	0	3.456446455545996
2.852	0.25014111203432	0.19971740419415	0	3.45958316524760
2.853	0.25009070373159	0.19969780166649	0	3.46270456597651
2.854	0.25004032621894	0.19967819855378	0	3.46582876025821
2.855	0.24998997946621	0.19965859666395	0	3.46895575070662
2.856	0.24993966344330	0.19963899540492	0	3.47208553993809
2.857	0.24988937812011	0.19961939478459	0	3.47521813057139
2.858	0.24983912346662	0.19959979481084	0	3.4783535252769
2.859	0.24978889945281	0.19958019545154	0	3.48149172653061
2.860	0.24973870604871	0.19956059683453	0	3.48463273710618
2.861	0.249688554322441	0.19954099888765	0	3.48777655958286
2.862	0.24963820678290	0.19952140153872	0	3.49092319659154
2.863	0.24958830919564	0.19950180491552	0	3.49407265076554
2.864	0.24953823793151	0.19948220858583	0	3.49722492474063
2.865	0.24948819712783	0.19946261375743	0	3.50038002115501
2.866	0.24943818675486	0.19944301923804	0	3.50353794264929
2.867	0.24938820678290	0.19942342543541	0	3.50669869186657
2.868	0.24933825718229	0.19940383235724	0	3.50986227145237
2.869	0.24928833792338	0.1993842401122	0	3.51302868405465
2.870	0.24923844897660	0.199364646840504	0	3.51619793232383
2.871	0.24918859031239	0.19934505754634	0	3.51937001891279
2.872	0.24913876190124	0.19932546744278	0	3.52254494647683
2.873	0.24908896371366	0.19930587810198	0	3.52572271767375
2.874	0.24903919572021	0.19928628953154	0	3.52890335163377
2.875	0.24898945789148	0.19926670173906	0	3.53208680160959
2.876	0.24893975019812	0.19924711473211	0	3.53527311967637
2.877	0.24889007261078	0.19922752851826	0	3.53846229203174
2.878	0.24884042510018	0.19920794310503	0	3.54165432134579
2.879	0.24879080763704	0.19918835845997	0	3.54484921029108
2.880	0.24874122019217	0.19916877471057	0	3.54804696154265
2.881	0.24869166273636	0.19914919174432	0	3.55124757777799

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
2.881	0.24869166273636	0.19914919174432	0	3.55124757777799
2.882	0.24864213524047	0.19912960960870	0	3.55445106167711
2.883	0.24859263767540	0.19911002831118	0	3.55765741592246
2.884	0.24854317001206	0.19909044785918	0	3.56086664319900
2.885	0.24849373227142	0.19907086826013	0	3.56407874619414
2.886	0.24844432427448	0.19905128952145	0	3.56729372759782
2.887	0.24839494614226	0.19903171165052	0	3.57051159010244
2.888	0.24834559779586	0.19901213465472	0	3.57373233640289
2.889	0.24829627920636	0.19899255354140	0	3.57695596919656
2.890	0.24824699034491	0.19897298331792	0	3.58018249118335
2.891	0.24819773118270	0.19895340899159	0	3.58341190506564
2.892	0.24814850169094	0.19893383556972	0	3.58664421354831
2.893	0.24809930184088	0.19891423405961	0	3.58987941933875
2.894	0.24805013160381	0.19889469146554	0	3.59311752514686
2.895	0.24800099095106	0.19887512083376	0	3.59635853368504
2.896	0.24795187985398	0.19885555107252	0	3.59960244766820
2.897	0.24790279828397	0.19883598228205	0	3.60284926981377
2.898	0.24785374621246	0.19881641443956	0	3.60609090284169
2.899	0.24780472361092	0.19879684755224	0	3.60935164947440
2.900	0.24775573045085	0.19877728162728	0	3.61260721243691
2.901	0.24770676670379	0.19875771667184	0	3.61586569456669
2.902	0.24765783234132	0.19873815269307	0	3.61912709826378
2.903	0.24760892733504	0.19871858965809	0	3.62239142559072
2.904	0.24756005165660	0.19869902765403	0	3.62565868217260
2.905	0.24751120527768	0.19867946668794	0	3.62892886774702
2.906	0.24746238816499	0.19865990668704	0	3.63220198605415
2.907	0.24741360030530	0.19864034769825	0	3.63547803983665
2.908	0.24736484165538	0.19862078972869	0	3.63875703183975
2.909	0.24731611219206	0.19860123278538	0	3.64203896481121
2.910	0.24726741148719	0.19858167667534	0	3.645323384150134
2.911	0.24721874071267	0.19856212200559	0	3.64861106466300
2.912	0.24717009864043	0.19854256818310	0	3.65190243705158
2.913	0.24712148564242	0.19852301541485	0	3.65519616142505
2.914	0.24707290169064	0.19850346370780	0	3.658484284054390
2.915	0.24702434675714	0.19848391306810	0	3.66179247717120
2.916	0.24697582081396	0.198464436350506	0	3.66509507407257
2.917	0.24692732383322	0.19844481502319	0	3.66840063401620
2.918	0.24687885578706	0.19842526763020	0	3.67170015977283
2.919	0.24683041664764	0.19840572133296	0	3.67502065411576
2.920	0.24678200638717	0.19838617613834	0	3.67833511982089
2.921	0.24673362497790	0.19836663705318	0	3.68165255966666
2.922	0.24668527239209	0.19834708908432	0	3.68497297643410
2.923	0.24663694860206	0.19832754723857	0	3.68829637290679
2.924	0.24658865358015	0.19830800652274	0	3.6916275187093
2.925	0.24654038729874	0.19828846094362	0	3.69495211611527
2.926	0.24649214973025	0.19826892450797	0	3.69828446843114

X	EXP(-X)I(IX)	EXP(-X)I(IX)	I(IX)	I(IX)
2.926	0.24649214973025	0	0	3.698294461114
2.927	0.246444394084712	0	0	3.7016198111248
2.928	0.24639576062183	0	0	3.70495814845579
2.929	0.24634760902691	0	0	3.70829948176018
2.930	0.24629948603489	0	0	3.71164381432735
2.931	0.24625139161837	0	0	3.71499114896159
2.932	0.24620332574997	0	0	3.71834148846979
2.933	0.24615528840233	0	0	3.7216948366143
2.934	0.24610727954915	0	0	3.72503119334911
2.935	0.24605929916014	0	0	3.72841056434601
2.936	0.24601134721106	0	0	3.73177295147099
2.937	0.24596342367370	0	0	3.73513835754340
2.938	0.24591552852087	0	0	3.73850678538580
2.939	0.24586766172544	0	0	3.74187823782332
2.940	0.24581982326030	0	0	3.74525271768373
2.941	0.24577201309836	0	0	3.74863022779740
2.942	0.24572423121259	0	0	3.75201077097734
2.943	0.24567647757597	0	0	3.75539435011918
2.944	0.24562875216153	0	0	3.75878096890117
2.945	0.24558105494233	0	0	3.76217062744819
2.946	0.24553338589146	0	0	3.765563022779740
2.947	0.24548574498203	0	0	3.76895908263003
2.948	0.24543813218722	0	0	3.77235788398781
2.949	0.24539054748020	0	0	3.77575973933650
2.950	0.24534299083421	0	0	3.7791646464853020
2.951	0.24529546272249	0	0	3.782572617425560
2.952	0.24524796161835	0	0	3.785983664788209
2.953	0.24520048899510	0	0	3.78939774276168
2.954	0.24515304432610	0	0	3.79281490492902
2.955	0.24510562758473	0	0	3.79623513725145
2.956	0.24505823874443	0	0	3.79965444259895
2.957	0.24501087777865	0	0	3.80308482384415
2.958	0.24496354466086	0	0	3.80651428386237
2.959	0.24491623936461	0	0	3.80994682553156
2.960	0.24486896186343	0	0	3.81338245177237
2.961	0.24482171213091	0	0	3.81682116534811
2.962	0.24477449014067	0	0	3.8202629626474
2.963	0.24472729586637	0	0	3.82370786637093
2.964	0.24468012923169	0	0	3.82715585955802
2.965	0.24463299036034	0	0	3.83060695172001
2.966	0.24458587907607	0	0	3.83406114575360
2.967	0.24453879540267	0	0	3.83751844455817
2.968	0.24449173931394	0	0	3.84097885103579
2.969	0.24444471078374	0	0	3.84444236809123
2.970	0.24439770978594	0	0	3.84790899863194
2.971	0.244350733629445	0	0	3.85137874556807

X	E-PI-X)I(X)	EXP(-X)I(X)	I(X)	I(X)
2.971	0.24435073629445	0.1973908927196	0	3.85137874556807
2.972	0.24430379078321	0.19737151045701	0	3.85485161181247
2.973	0.24425687172621	0.19735203316701	0	3.85832760028069
2.974	0.24420998059743	0.19733255727804	0	3.86180671389097
2.975	0.24416311687094	0.19731308286616	0	3.86528895556429
2.976	0.24411628052079	0.19729360990739	0	3.86877432822431
2.977	0.24406947152108	0.19727413941778	0	3.87226283479740
2.978	0.24402268984596	0.19725466840334	0	3.87575447821266
2.979	0.24397593546959	0.19723519987005	0	3.87924926140191
2.980	0.24392920836617	0.19721573282391	0	3.88274718729966
2.981	0.24388250850992	0.19719626727089	0	3.886244825884317
2.982	0.24383583587512	0.19717680321695	0	3.88975247897242
2.983	0.24378919043604	0.19715734064802	0	3.89325985063010
2.984	0.2437423746703	0.19713787963005	0	3.89677037676164
2.985	0.24369599104243	0.19711842010893	0	3.90028406031521
2.986	0.24364941703663	0.19709896211059	0	3.90380090424171
2.987	0.24360288012405	0.19707950564090	0	3.90732091149476
2.988	0.24355637027915	0.19706005070574	0	3.91084408503075
2.989	0.24350988747641	0.19704059731098	0	3.91437042780878
2.990	0.24346343169033	0.19702114546245	0	3.91789994279073
2.991	0.24341700289947	0.19700169515600	0	3.92143263294119
2.992	0.24337060106640	0.19698224642745	0	3.92496850122753
2.993	0.24332422617773	0.19696279925260	0	3.92850755061986
2.994	0.24327782820410	0.196943335364724	0	3.93204978409105
2.995	0.24323155712018	0.196923909611716	0	3.93559520461672
2.996	0.24318526290067	0.19690446714213	0	3.93914381517527
2.997	0.24313899552030	0.196884952630389	0	3.94269561874782
2.998	0.24309275495383	0.19686558703619	0	3.946275061831832
2.999	0.24304654117607	0.19684614936476	0	3.94980881687343
3.000	0.24300035416183	0.19682671329730	0	3.953337021740261
3.001	0.24295419388596	0.19680727883952	0	3.95693482289809
3.002	0.24290806032337	0.19678784555710	0	3.96050263635488
3.003	0.24286195344895	0.19676841477573	0	3.96407366077077
3.004	0.24281587323767	0.19674898518105	0	3.96764789914631
3.005	0.24276981966451	0.19672955721871	0	3.97122535448486
3.006	0.24272379270466	0.19671013089436	0	3.97480602979256
3.007	0.24267779233257	0.19669070621360	0	3.97838992807833
3.008	0.24263181852392	0.19667128318206	0	3.98197705235390
3.009	0.24258587125359	0.19665186185331	0	3.98556740563377
3.010	0.24253995049673	0.19663244702895	0	3.98916099093527
3.011	0.24249405622850	0.19661302402854	0	3.99275781127850
3.012	0.24244818842409	0.19659360765964	0	3.99635786968639
3.013	0.24240234705872	0.19657419295778	0	3.99996116913464
3.014	0.24235653210764	0.19655477593851	0	4.00356771280180
3.015	0.24231074354615	0.19653536860733	0	4.00717750356920
3.016	0.24226498134954	0.19651595896975	0	4.01079054452100



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0I1	I1(X)
3.016	0.24226498134954	0	0.19651595896975	0
3.017	0.2421924545317	0	0.1964450676976757	0
3.018	0.24217353595242	0	0.196451726820195	0
3.019	0.24212785270267	0	0.19647714475713	0
3.020	0.24208219571937	0	0.196455342207254	0
3.021	0.24203656497799	0	0.19645688403557	0
3.022	0.24199096045401	0	0.196460397370302	0
3.023	0.24194538212296	0	0.19646369434193	0
3.024	0.24189982996039	0	0.196466904922226	0
3.025	0.24185430394189	0	0.196470704161706	0
3.026	0.24180880404308	0	0.196474867480241	0
3.027	0.24176333023958	0	0.196479395205745	0
3.028	0.24171789250708	0	0.196484287666441	0
3.029	0.24167246082128	0	0.19648945190857	0
3.030	0.24162706515791	0	0.196495168107826	0
3.031	0.24158169549274	0	0.196501156746492	0
3.032	0.24153635180155	0	0.196507511436305	0
3.033	0.24149103406016	0	0.196514232507021	0
3.034	0.24144574224442	0	0.196521320288707	0
3.035	0.24140047633023	0	0.19652875111737	0
3.036	0.24135523629347	0	0.196536597306793	0
3.037	0.24131002211009	0	0.196544787204867	0
3.038	0.24126483375607	0	0.19655345137260	0
3.039	0.24121967120739	0	0.196562271435582	0
3.040	0.24117453444008	0	0.196571566431754	0
3.041	0.24112942343019	0	0.1965812630458006	0
3.042	0.24108433815482	0	0.196591263846878	0
3.043	0.24103927858707	0	0.196601666931223	0
3.044	0.24099424470609	0	0.196612440044203	0
3.045	0.24094923648704	0	0.196623583519291	0
3.046	0.24090425390613	0	0.196635097690272	0
3.047	0.24085929693959	0	0.196646982891244	0
3.048	0.24081436556367	0	0.196659239456616	0
3.049	0.24076945975467	0	0.196671867721109	0
3.050	0.24072457948889	0	0.196684868019758	0
3.051	0.24067972474268	0	0.196698240687910	0
3.052	0.24063489549242	0	0.196711986061226	0
3.053	0.24059009171450	0	0.196726104475679	0
3.054	0.24054531338536	0	0.196740596267558	0
3.055	0.24050056048145	0	0.19675561773466	0
3.056	0.24045583297927	0	0.196770701330318	0
3.057	0.24041113085532	0	0.196786315275346	0
3.058	0.24036645408616	0	0.19680303946096	0
3.059	0.24032180264835	0	0.196820354504031	0
3.060	0.24027717651850	0	0.19683830221780	0
3.061	0.24023257567324	0	0.196856369285487	0
		0	0.19687492020	0
		0	0.19689364492020	0
		0	0.1969126448297	0
		0	0.196931837862645	0
		0	0.196951047092127	0
		0	0.1969702766689	0
		0	0.19698952705969	0
		0	0.19700927483145	0
		0	0.19702964708576	0
		0	0.19705051605393	0
		0	0.19707146206275	0
		0	0.197092378826700	0
		0	0.19711326949782438	0
		0	0.1971342859389553	0
		0	0.1971558964764226	0
		0	0.19717769107964404	0

X	EXP(-X)IOIX)	EXP(-X)II(X)	IOIX)	II(X)
3.061	0.24023257567324	0	0.195664436492020	0
3.062	0.24018800008922	0	0.19562503891871	0
3.063	0.24014344974313	0	0.19560571485532	0
3.064	0.24009892461169	0	0.19558639273498	0
3.065	0.24005442467163	0	0.19556707256254	0
3.066	0.24000994989373	0	0.19554775434290	0
3.067	0.23996550027279	0	0.19552843808095	0
3.068	0.23992107576763	0	0.19550912378154	0
3.069	0.23987667636111	0	0.19548981144952	0
3.070	0.23983230203010	0	0.19547050108974	0
3.071	0.23978795275153	0	0.195451192770702	0
3.072	0.23974362850233	0	0.19543188630618	0
3.073	0.23969932925947	0	0.19541258189203	0
3.074	0.23965505499993	0	0.19539327946936	0
3.075	0.23961080570075	0	0.19537397974295	0
3.076	0.23956650133897	0	0.19535468061757	0
3.077	0.23952238189167	0	0.19533538419798	0
3.078	0.23947820733596	0	0.19531608978893	0
3.079	0.23943405764896	0	0.19529679735515	0
3.080	0.23938993280784	0	0.19527750702137	0
3.081	0.23934583278979	0	0.19525821867231	0
3.082	0.23930175757202	0	0.19523893235265	0
3.083	0.23925770713177	0	0.19521964867033	0
3.084	0.23921368144632	0	0.19520036582033	0
3.085	0.23916968049295	0	0.19518108561701	0
3.086	0.23912570424901	0	0.19516180746180	0
3.087	0.23908175269183	0	0.19514253135934	0
3.088	0.23903782579881	0	0.19512325731426	0
3.089	0.23899392354734	0	0.19510398533119	0
3.090	0.23895004591486	0	0.19508471541474	0
3.091	0.23890619287883	0	0.19506544756951	0
3.092	0.23886236441674	0	0.19504618180008	0
3.093	0.23881856050611	0	0.19502691811104	0
3.094	0.23877478112447	0	0.19500765650695	0
3.095	0.23873102624940	0	0.19498839659236	0
3.096	0.23868729585849	0	0.19496913957183	0
3.097	0.23864358992937	0	0.19494988424987	0
3.098	0.2385990843969	0	0.19493063103103	0
3.099	0.238554625136712	0	0.19491137991980	0
3.100	0.238510261868937	0	0.19489213092068	0
3.101	0.23846601038416	0	0.19487288403817	0
3.102	0.23842182642926	0	0.19485363927674	0
3.103	0.23837764868246	0	0.19483439664086	0
3.104	0.238333483148155	0	0.19481515613499	0
3.105	0.23828932044438	0	0.19479591776357	0
3.106	0.238245133366861	0	0.19477668153103	0
3.107	0.23820094004288	0	0.1947574478487723	0
3.108	0.23815674674909	0	0.1947382097630291	0
3.109	0.23811255345430	0	0.194718969955345	0
3.110	0.23806835955951	0	0.194699748683782	0
3.111	0.23802417666471	0	0.194680517794041	0
3.112	0.23797999367122	0	0.1946612502303975	0
3.113	0.23793581077643	0	0.194642000254943	0
3.114	0.23789162788164	0	0.1946227523642397	0
3.115	0.23784744498685	0	0.1946034837695901	0
3.116	0.23780326209206	0	0.19458421517794041	0
3.117	0.23775907919727	0	0.194564948967560	0
3.118	0.23771489630288	0	0.1945456775434290	0
3.119	0.23767071340009	0	0.1945264059198825	0
3.120	0.23762652850530	0	0.1945071311592593	0
3.121	0.23758234361051	0	0.1944878544756951	0
3.122	0.23753815871572	0	0.19446857707030	0
3.123	0.23749397382093	0	0.1944492995780940	0
3.124	0.23744978892614	0	0.1944300305780940	0
3.125	0.23740560403135	0	0.1944107618074618	0
3.126	0.23736141913656	0	0.1943914930631031	0
3.127	0.23731723424177	0	0.19437222532526	0
3.128	0.23727304934698	0	0.194352952308355	0
3.129	0.23722886445219	0	0.194333681539649	0
3.130	0.23718467955740	0	0.194314409513325	0
3.131	0.23714049466261	0	0.19429512681539649	0
3.132	0.23709630976782	0	0.194275845890933	0
3.133	0.23705212487303	0	0.19425656959816346	0
3.134	0.23700793997824	0	0.1942372925523642397	0
3.135	0.23696375508345	0	0.194218019513325	0
3.136	0.23691957018866	0	0.194198748683782	0
3.137	0.23687538529387	0	0.1941794778487723	0
3.138	0.23683120040008	0	0.19416020731360	0
3.139	0.23678701550529	0	0.194140934834979	0
3.140	0.23674283061050	0	0.194121662834979	0
3.141	0.23669864571571	0	0.1941023913325	0
3.142	0.23665446082092	0	0.194083118297630291	0
3.143	0.23661027592613	0	0.1940638478487723	0
3.144	0.23656609103134	0	0.19404457707030	0
3.145	0.23652190613655	0	0.194025305780940	0
3.146	0.23647772124176	0	0.19400603077030	0
3.147	0.23643353634697	0	0.19398675733190	0
3.148	0.23638935145218	0	0.19396748733190	0
3.149	0.23634516655739	0	0.19394821517794041	0
3.150	0.23630098166260	0	0.193928945890933	0
3.151	0.23625679676781	0	0.19390967559816346	0
3.152	0.23621261187302	0	0.19389040523642397	0
3.153	0.23616842697823	0	0.1938711311592593	0
3.154	0.23612424208344	0	0.1938518544756951	0
3.155	0.23608005718865	0	0.19383257707030	0
3.156	0.23603587229386	0	0.1938132995780940	0
3.157	0.23599168740007	0	0.193794029955345	0
3.158	0.23594750250528	0	0.193774758683782	0
3.159	0.23590331761049	0	0.1937554878487723	0
3.160	0.23585913271570	0	0.19373621662834979	0
3.161	0.23581494782091	0	0.193716945890933	0
3.162	0.23577076292612	0	0.19369767559816346	0
3.163	0.23572657803133	0	0.19367840523642397	0
3.164	0.23568239313654	0	0.1936591311592593	0
3.165	0.23563820824175	0	0.1936398544756951	0
3.166	0.23559402334696	0	0.19362057707030	0
3.167	0.23554983845217	0	0.193601305780940	0
3.168	0.23550565355738	0	0.19358203077030	0
3.169	0.23546146866259	0	0.19356275733190	0
3.170	0.23541728376780	0	0.19354348733190	0
3.171	0.23537309887301	0	0.19352421517794041	0
3.172	0.23532891397822	0	0.193504945890933	0
3.173	0.23528472908343	0	0.19348567559816346	0
3.174	0.23524054418864	0	0.19346640523642397	0
3.175	0.23519635929385	0	0.1934471311592593	0
3.176	0.23515217439906	0	0.1934278544756951	0
3.177	0.23510798950427	0	0.19340857707030	0
3.178	0.23506380460948	0	0.193389305780940	0
3.179	0.23501961971469	0	0.19337003077030	0
3.180	0.23497543481970	0	0.19335075733190	0
3.181	0.23493124992501	0	0.19333148733190	0
3.182	0.23488706503022	0	0.19331221517794041	0
3.183	0.23484288013543	0	0.193292945890933	0
3.184	0.23479869524064	0	0.19327367559816346	0
3.185	0.23475451034585	0	0.19325440523642397	0
3.186	0.23471032545106	0	0.1932351311592593	0
3.187	0.23466614055627	0	0.1932158544756951	0
3.188	0.23462195566148	0	0.19319657707030	0
3.189	0.23457777076669	0	0.193177305780940	0
3.190	0.23453358587190	0	0.19315803077030	0
3.191	0.23448940097711	0	0.19313875733190	0
3.192	0.23444521608232	0	0.19311948733190	0
3.193	0.23440103118753	0	0.19310021517794041	0
3.194	0.23435684629274	0	0.193080945890933	0
3.195	0.23431266139795	0	0.19306167559816346	0
3.196	0.23426847650316	0	0.19304240523642397	0
3.197	0.23422429160837	0	0.1930231311592593	0
3.198	0.23418010671358	0	0.1930038544756951	0
3.199	0.23413592181879	0	0.19298457707030	0
3.200	0.23409173692400	0	0.192965305780940	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.106	0.23825133366881	0	5.32051903362970	4.34966312857506
3.107	0.23820787113274	0	5.3287065740433	4.35358501062814
3.108	0.23816443281407	0	5.3292262083167	4.35751043455124
3.109	0.23812101869076	0	5.3358567945511	4.36143940344224
3.110	0.23807762874078	0	5.33794908482134	4.36537192068208
3.111	0.23803426274211	0	5.34231642448036	4.36930798958480
3.112	0.23799092127278	0	5.34668770198550	4.37324761346749
3.113	0.23794760371085	0	5.35106292089340	4.37719079565034
3.114	0.23790431023438	0	5.35544208476401	4.38113753945664
3.115	0.23786104082148	0	5.35982519716063	4.38508784821276
3.116	0.23781779545028	0	5.364212261644986	4.38904712524816
3.117	0.23777457409893	0	5.36860328180166	4.39299917389541
3.118	0.23773137674561	0	5.37299826118930	4.39696019749017
3.119	0.23768820336852	0	5.37739720338940	4.40092479937120
3.120	0.23764505394531	0	5.38180011198192	4.40489298288037
3.121	0.23760192845602	0	5.38620699055015	4.40886475136267
3.122	0.23755882687714	0	5.39061784268075	4.41284010816619
3.123	0.23751574910759	0	5.39503267196371	4.41681905664213
3.124	0.23747269536569	0	5.39945148199238	4.42080160014483
3.125	0.23742966538982	0	5.40387427636346	4.42478774203171
3.126	0.23738665923835	0	5.40830105867702	4.42877485666336
3.127	0.23734367688971	0	5.41273183253649	4.43277083440347
3.128	0.23730071842734	0	5.41716660154864	4.43676779161887
3.129	0.23725778351467	0	5.42160536432368	4.44076836067950
3.130	0.23721487244524	0	5.42604813947509	4.44477254495848
3.131	0.23717198509254	0	5.43049491561979	4.448793034783202
3.132	0.23712912143511	0	5.43494570137808	4.45279177267950
3.133	0.23708628145154	0	5.43940050037360	4.45680682288344
3.134	0.23704346512040	0	5.44385931623342	4.46082550182951
3.135	0.23700067242031	0	5.44832215258797	4.46484791290652
3.136	0.23695790332993	0	5.45278901307104	4.46887375950644
3.137	0.23691515782793	0	5.45725990131996	4.47290334502440
3.138	0.23687243589299	0	5.46173482097523	4.47693657285867
3.139	0.23682973750384	0	5.46621377468091	4.48097344641072
3.140	0.23678706263922	0	5.47069676908443	4.48501396908515
3.141	0.23674441127791	0	5.47518150483659	4.48905814428975
3.142	0.23670178339870	0	5.47967488659165	4.49310597543547
3.143	0.23665917898042	0	5.48417001800125	4.49715746593643
3.144	0.23661659800190	0	5.48866920744445	4.50121261920944
3.145	0.23657404044204	0	5.49317244466773	4.50527143867650
3.146	0.23653150677971	0	5.49767974684501	4.50933392775976
3.147	0.23648909549385	0	5.50219111354760	4.51340008988658
3.148	0.23644650806340	0	5.50670654825027	4.51746992848702
3.149	0.23640404396733	0	5.51127605463121	4.52154344699430
3.150	0.23636160318465	0	5.51574963637204	4.52562064884487
3.151	0.23631918569437	0	5.52027729715783	4.52970153747835



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.196	0.23443417091252	0	5.72830427245051	4.71721374819469
3.197	0.23439280262066	0	5.73032361301328	4.72146800306013
3.198	0.2343514566280	0	5.7323420974867	4.72572611003600
3.199	0.23431013301911	0	5.734360591859	4.7299880771912
3.200	0.23426883166979	0	5.73637906518055	4.73425389470962
3.201	0.23422755259506	0	5.738397559565	4.738523357961101
3.202	0.23418629577519	0	5.74041605356261	4.74279713103016
3.203	0.23414506119044	0	5.7424345257729	4.74707455257729
3.204	0.2341038482112	0	5.74435298602501	4.75135584786598
3.205	0.23406265864753	0	5.746271838602501	4.75564102051319
3.206	0.23402149065002	0	5.7481903188413593	4.75993007413924
3.207	0.23398034480897	0	5.7501087966935969	4.76422301236783
3.208	0.23393922110475	0	5.7520271811668051	4.76851983882604
3.209	0.23389811951779	0	5.7539455714431	4.77282055714431
3.210	0.23385704002851	0	5.755863975909330	4.77712517095649
3.211	0.23381598261737	0	5.7577823819564	4.78143358389979
3.212	0.23377494726486	0	5.75970076276202	4.78574609961484
3.213	0.23373393395148	0	5.7616191453169701	4.79006242174564
3.214	0.23369294265776	0	5.7635375390886	4.79438265393958
3.215	0.23365197336424	0	5.765455930946	4.79870579984747
3.216	0.23361102605150	0	5.767374303819564	4.80303486312351
3.217	0.23357010070013	0	5.769292662776202	4.80736684742531
3.218	0.23352919729075	0	5.771211090381743	4.81170275641389
3.219	0.23348831586400	0	5.773129377616500	4.81604259375368
3.220	0.23344745622055	0	5.7750475099031561	4.82038636311252
3.221	0.23340661852108	0	5.7769657355020312	4.82473446816167
3.222	0.23336580268630	0	5.77888396934272	4.82908571257583
3.223	0.23332500869694	0	5.7808023172294262	4.83344130003309
3.224	0.23328423653376	0	5.7827206734368069	4.83780083421500
3.225	0.233243448617752	0	5.7846390732592785	4.842164431880653
3.226	0.23320275760903	0	5.786557355020312	4.84653175749609
3.227	0.23316205080912	0	5.78847567363634	4.85090315397551
3.228	0.23312136575861	0	5.7903939076210	4.85527851194008
3.229	0.23308070243839	0	5.7923122294262	4.85965783508854
3.230	0.23304006082934	0	5.794230599031561	4.86404112712305
3.231	0.23299944091236	0	5.79614893268616	4.86842839174925
3.232	0.23295884266839	0	5.79806729292	4.87281963267621
3.233	0.23291826607839	0	5.799985636686	4.87721485361648
3.234	0.23287771112334	0	5.8019040727018	4.88161405828606
3.235	0.23283717778423	0	5.803822579578944	4.8860172504442
3.236	0.23279666604208	0	5.805741094910771	4.89042443369449
3.237	0.23275617587795	0	5.8076596732780	4.89483561108267
3.238	0.23271570727288	0	5.8095782529292	4.89925078869883
3.239	0.23267526020799	0	5.811496808740200	4.90366996787635
3.240	0.23263483466436	0	5.8134153313706096	4.90809315315205
3.241	0.23259443062314	0	5.81533383447736	4.91252034826625

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.241	0.23259443062314	0	5.94494344347736	0
3.242	0.23255404806549	0	5.94985817909535	0
3.243	0.23251368697256	0	5.95477734793039	0
3.244	0.23247334732558	0	5.95970095400169	0
3.245	0.23243302910574	0	5.96462900133220	0
3.246	0.23239273225431	0	5.96956149374863	0
3.247	0.23235245687253	0	5.97449843588145	0
3.248	0.23231220282170	0	5.97943983116491	0
3.249	0.23227197012312	0	5.98438568383701	0
3.250	0.23223175875812	0	5.98933599773952	0
3.251	0.2321915687C806	0	5.99429077751797	0
3.252	0.23215139995430	0	5.99925002662171	0
3.253	0.23211125247823	0	6.00421374930382	0
3.254	0.23207112626129	0	6.00918194962121	0
3.255	0.23203102128489	0	6.01415463163454	0
3.256	0.23199093753051	0	6.01913179940828	0
3.257	0.23195087497962	0	6.02411345701069	0
3.258	0.23191083361372	0	6.02909603851384	0
3.259	0.23187081341433	0	6.03409025799358	0
3.260	0.23183081436301	0	6.03908540952959	0
3.261	0.23179083644132	0	6.04408506720533	0
3.262	0.23175087963084	0	6.04908923510810	0
3.263	0.23171094391319	0	6.05409791732900	0
3.264	0.23167102926999	0	6.05911111796295	0
3.265	0.23163113568290	0	6.06412884110871	0
3.266	0.23159126313359	0	6.06915109086884	0
3.267	0.23155141160375	0	6.07417787134976	0
3.268	0.23151158107510	0	6.07920918666169	0
3.269	0.2314717152938	0	6.08428504091872	0
3.270	0.23143198294834	0	6.08928543823876	0
3.271	0.23139221511377	0	6.09433038274357	0
3.272	0.23135246860745	0	6.09937987855877	0
3.273	0.23131274281122	0	6.10443392981381	0
3.274	0.23127303790692	0	6.10949254064201	0
3.275	0.23123335387640	0	6.11455571518054	0
3.276	0.23119369070156	0	6.11962345757045	0
3.277	0.23115404836430	0	6.12469577195663	0
3.278	0.23111442684654	0	6.12977266248787	0
3.279	0.23107482613023	0	6.13485413331680	0
3.280	0.23103524619734	0	6.13994018859997	0
3.281	0.23099568702986	0	6.14503083249776	0
3.282	0.23095614860979	0	6.15012606917446	0
3.283	0.23091663091917	0	6.15522590279827	0
3.284	0.23087713394005	0	6.16033033754124	0
3.285	0.23083765765450	0	6.16543937757933	0
3.286	0.23079820204461	0	6.17055302709242	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.286	0.23079820204461	0	6.17055302709242	5.11595564484595
3.287	0.23075876709250	0	6.17567129026426	5.12057139676602
3.288	0.23071935278030	0	6.18079417128253	5.12519133835137
3.289	0.23067995909015	0	6.18592167433881	5.12981547345350
3.290	0.23064058600425	0	6.19105380362859	5.13444380600756
3.291	0.23060123350478	0	6.19619056335128	5.13907633993238
3.292	0.23056190157396	0	6.20133195771022	5.14371307915040
3.293	0.23052259019402	0	6.20647799091266	5.14835402758776
3.294	0.23048329934723	0	6.21162866716978	5.15299918917426
3.295	0.23044402901585	0	6.21678399069670	5.15764856784336
3.296	0.23040477918220	0	6.22194396571247	5.16230216753217
3.297	0.23036554982858	0	6.22710859644009	5.16695999218151
3.298	0.23032634093734	0	6.23227788710647	5.17162204573586
3.299	0.23028715249082	0	6.23745184194251	5.17628833214338
3.300	0.23024798447143	0	6.24263046518302	5.18095885535593
3.301	0.2302083686154	0	6.24781376106681	5.18563361932903
3.302	0.23016970964359	0	6.25300173383659	5.19031262802191
3.303	0.23013060280000	0	6.25819438773908	5.19499588539750
3.304	0.23009151631325	0	6.26339172702493	5.19968339542242
3.305	0.23005245016581	0	6.26859375594880	5.20437516206700
3.306	0.23001340434019	0	6.27380047876927	5.20907118930526
3.307	0.22997437881890	0	6.27901189974893	5.21377148111495
3.308	0.22993537358448	0	6.28422702315435	5.21847604147752
3.309	0.22989638861949	0	6.28944885325607	5.22318487437813
3.310	0.229857423990652	0	6.29467439432861	5.22789798380568
3.311	0.22981847342817	0	6.29990465065052	5.23261537375278
3.312	0.22977955516705	0	6.30513962650429	5.23733704821576
3.313	0.22974065110581	0	6.31037932617645	5.24206301119471
3.314	0.22970176722711	0	6.31562375395752	5.24679326669341
3.315	0.22966290351363	0	6.32087291414202	5.25152781871942
3.316	0.22962405994806	0	6.32612681102847	5.25626667128402
3.317	0.22958523651314	0	6.33138544891943	5.26100982840273
3.318	0.22954643319159	0	6.33664883212147	5.26575729409283
3.319	0.22950764996618	0	6.34191696494515	5.27050907231835
3.320	0.2294688661969	0	6.34718985170510	5.27526516728507
3.321	0.22943014373491	0	6.35246749671994	5.28002558284303
3.322	0.22939142069467	0	6.35774990431234	5.28479032308604
3.323	0.22935271768180	0	6.36303707880902	5.28955939205167
3.324	0.22931403467917	0	6.36832902454070	5.29433279378126
3.325	0.22927537166965	0	6.37362574584218	5.29911053231992
3.326	0.22923672863614	0	6.37892724705230	5.30389261171655
3.327	0.22919810556155	0	6.38423353251392	5.30867903602380
3.328	0.22915950242882	0	6.38954460657400	5.31346980929815
3.329	0.22912091922091	0	6.39486047358353	5.31826493559984
3.330	0.22908235592079	0	6.40018113789756	5.32306441899288
3.331	0.22904381251146	0	6.40550660387523	5.32786826354512

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.331	0.22904381251146	0	0.190510324291385	0
3.332	0.22900528897594	0	0.19049168469477	0
3.333	0.22896678529725	0	0.190473027937611	0
3.334	0.22892830145845	0	0.190454317696027	0
3.335	0.22888983744261	0	0.19043572744969	0
3.336	0.22885139323283	0	0.19041708084676	0
3.337	0.22881296881222	0	0.19039843715389	0
3.338	0.22877456416390	0	0.19037979637347	0
3.339	0.22873617927102	0	0.19036115850789	0
3.340	0.22869781411676	0	0.19034252355954	0
3.341	0.22865946868431	0	0.19032389153079	0
3.342	0.22862114295686	0	0.19030526242398	0
3.343	0.22858283691765	0	0.19028663624151	0
3.344	0.22854455054993	0	0.19026801258571	0
3.345	0.22850628383695	0	0.19024939265894	0
3.346	0.22846803676200	0	0.19023077526352	0
3.347	0.22842980930839	0	0.19021216080180	0
3.348	0.22839160145943	0	0.19019354927610	0
3.349	0.22835341319847	0	0.19017494668873	0
3.350	0.22831524450887	0	0.19015633504202	0
3.351	0.22827709537400	0	0.19013773233826	0
3.352	0.22823896577727	0	0.19011913257975	0
3.353	0.22820085570208	0	0.19010053576879	0
3.354	0.22816276513188	0	0.19008194190766	0
3.355	0.22812469405012	0	0.19006335095864	0
3.356	0.22808664244027	0	0.19004476304400	0
3.357	0.22804861028583	0	0.19002617804601	0
3.358	0.22801059757030	0	0.19000759600691	0
3.359	0.22797260427722	0	0.18998901692897	0
3.360	0.22793463035012	0	0.1899704404081443	0
3.361	0.22789667589259	0	0.18995186766553	0
3.362	0.22785974076820	0	0.18993329748449	0
3.363	0.22782082500056	0	0.18991473027355	0
3.364	0.22778292857329	0	0.18989616603491	0
3.365	0.22774505147003	0	0.18987760477080	0
3.366	0.22770719367445	0	0.18985904648342	0
3.367	0.22766935517021	0	0.18984049117496	0
3.368	0.22763153594103	0	0.18982193884761	0
3.369	0.22759373597060	0	0.18980338950357	0
3.370	0.22755595524267	0	0.18978484314501	0
3.371	0.22751819374099	0	0.18976629977410	0
3.372	0.22748045144933	0	0.18974775939301	0
3.373	0.22744272835148	0	0.18972922200389	0
3.374	0.22740502443124	0	0.18971068760891	0
3.375	0.22736733967245	0	0.18969215621020	0
3.376	0.22732967405894	0	0.18967362780990	0



X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
3.376	0.22732967405894	0.18967362780990	6.65019377638159	5.54019377638159
3.377	0.22729202757457	0.18965510241015	6.65574490223617	5.55263069492309
3.378	0.22725440020324	0.18963658001308	6.66130103929034	5.55866417322112
3.379	0.22721679192883	0.18961806062080	6.666862719210293	5.56366221246825
3.380	0.22717920273526	0.18959954423543	6.67242836523701	5.56868481692273
3.381	0.22714163260648	0.18958103085907	6.67799956325993	5.573771199084680
3.382	0.22710408152642	0.18956252049383	6.68357579074328	5.57874373850669
3.383	0.22706654947907	0.18954515216268	6.68915709226294	5.58378006417258
3.384	0.22702903644841	0.18952550820507	6.69474335239906	5.58882097211868
3.385	0.22699154241846	0.18950700748572	6.70033469573603	5.59386646662318
3.386	0.22695406737323	0.18948850918583	6.70593108486258	5.598931655196028
3.387	0.22691661129677	0.18947001392746	6.71153253037168	5.60397123244015
3.388	0.22687917417314	0.18945152165268	6.71713903086060	5.60903051232900
3.389	0.22684175598642	0.18943303242354	6.72275059293091	5.61409439592902
3.390	0.22680435672072	0.18941454622210	6.72836722118846	5.61916288753845
3.391	0.22676697636013	0.18939606305040	6.73398892024342	5.624233599145952
3.392	0.22672961488881	0.18937758291047	6.73961569471025	5.62931371199848
3.393	0.22669227225090	0.18935910586435	6.74524754920773	5.63439605346562
3.394	0.22665494855056	0.18934063173407	6.7508448835893	5.63948302017524
3.395	0.22661764365200	0.18932216070163	6.75652651679127	5.64457461644570
3.396	0.22658035757940	0.18930369276906	6.76217363913645	5.64967084659937
3.397	0.22654309031700	0.18928522775836	6.7678258603053	5.65477171496266
3.398	0.22650584184903	0.18926676585153	6.77348318411389	5.6598722586605
3.399	0.22646861215976	0.18924830695056	6.77914561603122	5.66498738364405
3.400	0.22643140123346	0.18922985117745	6.78481316043158	5.67010219263522
3.401	0.22639420905442	0.18921139841417	6.79048582196835	5.67522165718217
3.402	0.22635703560695	0.18919294876270	6.79616360529925	5.68034578163159
3.403	0.22631988067539	0.18917450204501	6.80184651508636	5.68547457033421
3.404	0.22628274484407	0.18915605844307	6.807533455599612	5.69060802764485
3.405	0.22624562749738	0.18913761785882	6.81322773269931	5.69574415792237
3.406	0.22620852881967	0.18911918041422	6.81892604987107	5.70088996552975
3.407	0.22617144879537	0.18910074599122	6.82462951219093	5.70603645483400
3.408	0.22613438740887	0.18908231463175	6.83033812434276	5.71118863020626
3.409	0.22609734464463	0.18906388633775	6.83605189101482	5.71634549602170
3.410	0.22606032048708	0.18904546111114	6.84177081689975	5.72150705665963
3.411	0.2260231472070	0.18902703895385	6.84749490669455	5.72667331650343
3.412	0.22598632792998	0.18900861986779	6.85322416510062	5.73184427994059
3.413	0.22594935949941	0.18899020385486	6.85895859682376	5.73701995136269
3.414	0.22591240961353	0.18897179051697	6.86469820657414	5.74220033516543
3.415	0.22587547825687	0.18895338105601	6.87044299906635	5.74738543574860
3.416	0.22583856541399	0.18893497472391	6.87619297901936	5.75257525751611
3.417	0.22580167106945	0.18891657057259	6.88194815115658	5.75776980487601
3.418	0.22576479520786	0.1889981695368	6.88770852020578	5.76296908224045
3.419	0.22572793781382	0.1889797241933	6.89347409089920	5.76817309402569
3.420	0.22569109887195	0.18896137791130	6.89924486797345	5.77338184465217
3.421	0.22565427836690	0.18894298661147	6.90502085616959	5.77859533854440

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.421	0.22565427836690	0.18884298661147	6.90502085616959	5.77859533854440
3.422	0.22561747628333	0.18882459834169	6.91080206023310	5.78381358013107
3.423	0.22558064260591	0.188806271316379	6.91658848491390	5.78903657384501
3.424	0.22554392731934	0.18878783107964	6.92238013496631	5.79426432412318
3.425	0.22550718040834	0.18876945209107	6.92817701514914	5.79949683540869
3.426	0.22547045185762	0.18875107615990	6.93397913022561	5.80473411214080
3.427	0.22543374165194	0.18873270340797	6.93978648496339	5.80997615877494
3.428	0.22539704977606	0.18871433371708	6.94559908413461	5.81522297976270
3.429	0.22536037621475	0.18869596712907	6.95141693251585	5.82047457956181
3.430	0.22532372095282	0.18867760364572	6.9572400348816	5.82573096263421
3.431	0.22528708397508	0.18865924326886	6.96306839603704	5.83099213344598
3.432	0.22525046526635	0.1886408860027	6.96890202075245	5.83625809646738
3.433	0.22521386481150	0.18862253184174	6.97474091382887	5.84152885617286
3.434	0.22517728259537	0.18860418079506	6.98058508006519	5.84680441704106
3.435	0.22514071860286	0.18858583286201	6.98643452426483	5.85208478355479
3.436	0.22510417281886	0.1885674884436	6.99228925123568	5.85736996020106
3.437	0.22506764522829	0.18854914634388	6.99814926579011	5.86265995147109
3.438	0.22503113581607	0.18853080776233	7.00401457274499	5.86795476186029
3.439	0.22499464456716	0.18851247230147	7.00988517692170	5.87325439586826
3.440	0.22495817146653	0.18849413996304	7.01576108314610	5.87855885799882
3.441	0.22492171649915	0.18847581074880	7.021644229624857	5.88386815276002
3.442	0.22488527965003	0.18845748466047	7.02752882106400	5.88918228466410
3.443	0.2248488609418	0.18843916169981	7.03342066243179	5.89450125822754
3.444	0.22481246074664	0.18842084186852	7.03931782519585	5.89982507797103
3.445	0.22477607766245	0.18840252516834	7.04522031420463	5.90515374841948
3.446	0.22473971313667	0.18838421160098	7.05112813431110	5.91048727410207
3.447	0.22470336665441	0.18836590116815	7.05704129037276	5.91582565955218
3.448	0.22466703820074	0.18834759371755	7.06295978725164	5.92116890930744
3.449	0.22463072776079	0.18832928971290	7.06888362981432	5.92651702790973
3.450	0.22459443531969	0.18831098869387	7.07481282293192	5.93187001990518
3.451	0.22455816086259	0.18829269081616	7.08074737148011	5.93722788984416
3.452	0.22452190437465	0.18827439608146	7.08668728033911	5.94259064228132
3.453	0.22448566584107	0.18825610449143	7.09263255439369	5.94795828177554
3.454	0.22444944524702	0.18823781604775	7.09858319853320	5.95333081288999
3.455	0.22441324257774	0.18821953075209	7.10453921765154	5.95870824019210
3.456	0.22437705781845	0.18820124866511	7.11050061664718	5.96409056825356
3.457	0.22434089095440	0.18818296961146	7.11646740042316	5.96947780165036
3.458	0.22430474197086	0.18816469376979	7.12243957388711	5.97486994496275
3.459	0.22426861085310	0.188146462108275	7.12841714195125	5.98026700277529
3.460	0.22423249758642	0.18812815155197	7.13440010953236	5.98566897967679
3.461	0.22419640215614	0.18810988517909	7.14038848155183	5.99107588026040
3.462	0.22416032454758	0.18809162196573	7.14638226293564	5.99648770912353
3.463	0.22412426474609	0.18807336191352	7.152381458661437	6.00190447086791
3.464	0.22408822273704	0.18805510502408	7.15838607352320	6.00732617009956
3.465	0.22405219850579	0.18803685129901	7.16439611260193	6.01275281142884
3.466	0.22401619203776	0.18801860073992	7.17041158079497	6.01818439947039

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.466	0.22401619203776	0.18801860073992	7.17041158079497	6.01818439947039
3.467	0.22398020331834	0.18800035334841	7.17643248305132	6.02362093884317
3.468	0.22394423233296	0.18798210912608	7.18245882432464	6.02906243417049
3.469	0.22390827906707	0.18796386807452	7.18849060957319	6.0345089007996
3.470	0.22387234350613	0.18794563015531	7.19452786375987	6.03996031120354
3.471	0.22383642563561	0.18792739545003	7.20057053185221	6.04541670217750
3.472	0.22380052544101	0.18790916356025	7.20661867882239	6.05087806764245
3.473	0.22376464290782	0.18789093540755	7.21267228964721	6.05634441224338
3.474	0.22372877802158	0.18787271043347	7.21873136930814	6.06181574062957
3.475	0.22369293076783	0.18785448843959	7.22479592279128	6.06729205745471
3.476	0.22365710113212	0.18783626962746	7.23086595508741	6.07277336737678
3.477	0.22362128910001	0.18781805398861	7.23694147119196	6.07825967505818
3.478	0.22358549465711	0.18779984155460	7.24302247610500	6.08375098516563
3.479	0.22354971778901	0.18778163229896	7.24910897483132	6.08924730237024
3.480	0.22351395848134	0.18776342622722	7.25520097238034	6.09474863134748
3.481	0.22347821671972	0.187745223334690	7.26129847376616	6.10025497677721
3.482	0.22344249248981	0.18772702365753	7.26740148409760	6.10576654334364
3.483	0.22340678577728	0.18770882716063	7.27351000812813	6.11128273573539
3.484	0.22337109656781	0.18769063385769	7.27962405115591	6.11680415864547
3.485	0.22333542484709	0.18767244375024	7.28574361812382	6.12233061677126
3.486	0.22329977060085	0.18765425683975	7.29186871406943	6.12786211481455
3.487	0.22326413381482	0.18763607312774	7.29799934403499	6.13339865748153
3.488	0.22322851447473	0.18761789261570	7.30413551306750	6.13894024948279
3.489	0.22319291256636	0.18759971530509	7.31027722621864	6.14448689553335
3.490	0.22315732807547	0.18758154119741	7.31642444885482	6.15003860035255
3.491	0.22312176098787	0.18756337029412	7.32257730510718	6.15559536866438
3.492	0.22308621128936	0.18754520255670	7.32873568097156	6.16115720519694
3.493	0.22305067896576	0.18752703810661	7.33489962120855	6.16672411468297
3.494	0.22301516400292	0.18750887682531	7.34106913089349	6.17229610185957
3.495	0.22297966638669	0.18749071875425	7.34724421510642	6.17787317146828
3.496	0.22294418610295	0.18747256385487	7.35342487893215	6.18345532825508
3.497	0.22290872313757	0.18745441224863	7.35961112746024	6.18904257697039
3.498	0.22287327747647	0.18743626381696	7.36580296578499	6.19463492236909
3.499	0.22283784910556	0.18741811860129	7.37200039900546	6.20023236921049
3.500	0.22280243801078	0.18739997660305	7.37820343227548	6.20583492225837
3.501	0.22276704417807	0.18738183782366	7.38441207055363	6.21144258628095
3.502	0.22273160753339	0.18736370226455	7.39062631910329	6.21705536605094
3.503	0.22269630824274	0.18734556992711	7.39684618299258	6.22267326634550
3.504	0.22266096611210	0.18732744081277	7.40307166734441	6.22829629194626
3.505	0.22262564118748	0.18730931452292	7.40930277728650	6.23392444763935
3.506	0.22259033345491	0.18729119225896	7.415537951795132	6.23955773821534
3.507	0.22255504290044	0.18727307282228	7.42178189447616	6.24519616846933
3.508	0.22251976951011	0.1872549595661428	7.42802991200308	6.25083974320087
3.509	0.22248451327001	0.18723684363633	7.4342837567898	6.25648846721402
3.510	0.22244927416621	0.18721873368981	7.44054289065554	6.26214234531735
3.511	0.22241405218432	0.18720062737609	7.44680796208925	6.26780138732390

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
3.511	0.22241405218482	0	7.44680786208925	0
3.512	0.22237384731197	0	7.45307849514143	0
3.513	0.22233365953377	0	7.45935479497820	0
3.514	0.22230848883639	0	7.46563676677053	0
3.515	0.2222733520598	0	7.47192441565419	0
3.516	0.22223819862873	0	7.47821774692981	0
3.517	0.22220307909082	0	7.48451676566284	0
3.518	0.2221679767847	0	7.49082147708358	0
3.519	0.22213289107790	0	7.49713198638717	0
3.520	0.22209782257535	0	7.50344799877362	0
3.521	0.22206277105707	0	7.50976981944777	0
3.522	0.22202771659334	0	7.51609735361933	0
3.523	0.22199271891844	0	7.52243060650290	0
3.524	0.22195771827063	0	7.52876958331790	0
3.525	0.22192273455234	0	7.53511428928868	0
3.526	0.22188776774978	0	7.54146472965442	0
3.527	0.22185281784934	0	7.54782090961922	0
3.528	0.22181788463737	0	7.55418283445204	0
3.529	0.22178296870026	0	7.5605505038675	0
3.530	0.22174806942439	0	7.56692393967211	0
3.531	0.22171318699616	0	7.57330313056180	0
3.532	0.22167832140199	0	7.57968808731436	0
3.533	0.22164347262832	0	7.58607881519330	0
3.534	0.22160864066160	0	7.59247531946700	0
3.535	0.22157382548829	0	7.59887760540879	0
3.536	0.22153902709486	0	7.60528567829689	0
3.537	0.22150424546782	0	7.61169954341450	0
3.538	0.22146948059366	0	7.61811920604969	0
3.539	0.22143473245891	0	7.62454467149554	0
3.540	0.2214000105011	0	7.63097594505001	0
3.541	0.22136528635382	0	7.63741303201604	0
3.542	0.22133058835658	0	7.64385593770152	0
3.543	0.22129590704500	0	7.65030466741929	0
3.544	0.22126124240566	0	7.65675922648716	0
3.545	0.22122659442517	0	7.66321962022790	0
3.546	0.22119196309016	0	7.669686585396925	0
3.547	0.22115734838727	0	7.67615793304394	0
3.548	0.22112275030316	0	7.68263586278965	0
3.549	0.22108816882448	0	7.68911964854908	0
3.550	0.22105360393793	0	7.69560929566989	0
3.551	0.2210190563020	0	7.70210480950476	0
3.552	0.22098452388801	0	7.70860619541135	0
3.553	0.2209500869808	0	7.71511345875233	0
3.554	0.22091551004715	0	7.72162660489538	0
3.555	0.22088102792198	0	7.72814563921319	0
3.556	0.22084656230933	0	7.73467056708348	0
			7.7411956954069540	0
			7.74772081573953	0
			7.75425164350610740	0
			7.76077551676306	0
			7.767331285267519	0
			7.773851551881712	0
			7.78037500352016686	0
			7.786895686170706	0
			7.79341554842505	0
			7.7999358531282	0
			7.80645897736706	0
			7.8129832958910	0
			7.81950384698501	0
			7.8260233456548	0
			7.83254319734596	0
			7.8390644034656	0

$\lambda$	$\exp(-x)10(x)$	$\exp(-x)11(x)$	$10(x)$	$11(x)$
3.556	0.22084656230933	0	7.73467056708348	0
3.557	0.22081211319600	0	7.74120139388897	0
3.558	0.2207768056877	0	7.74773812501742	0
3.559	0.2207432641447	0	7.75428076586163	0
3.560	0.22070886471993	0	7.76082932181942	0
3.561	0.22067448147197	0	7.76738379829366	0
3.562	0.22064011465746	0	7.77394420069227	0
3.563	0.22060576426327	0	7.78051053442821	0
3.564	0.22057143027628	0	7.78708280491951	0
3.565	0.22053711268340	0	7.79366101758924	0
3.566	0.22050281147152	0	7.80024517786555	0
3.567	0.22046852662759	0	7.80683529118166	0
3.568	0.22043425813854	0	7.81343136297586	0
3.569	0.22040000599133	0	7.82003339869152	0
3.570	0.22036577017293	0	7.82664140377709	0
3.571	0.22033155067031	0	7.833255383368613	0
3.572	0.22029734747049	0	7.83987534387725	0
3.573	0.22026316056046	0	7.84650128981420	0
3.574	0.22022898927226	0	7.853133322696581	0
3.575	0.22019483555793	0	7.85977116080604	0
3.576	0.22016069743952	0	7.86641509681393	0
3.577	0.22012657555909	0	7.87306504047367	0
3.578	0.22009246990374	0	7.87972099727455	0
3.579	0.22005838046055	0	7.88638297271099	0
3.580	0.22002430721663	0	7.8930505097228256	0
3.581	0.21999025015912	0	7.89972500149394	0
3.582	0.21995620927514	0	7.90640506585499	0
3.583	0.21992218455185	0	7.91309117088064	0
3.584	0.21988817597641	0	7.91978332209107	0
3.585	0.21985418353601	0	7.92648152501155	0
3.586	0.21982020721784	0	7.93318578517253	0
3.587	0.21978624700909	0	7.93989610810962	0
3.588	0.21975230289700	0	7.94661249936361	0
3.589	0.21971837486881	0	7.95333496448046	0
3.590	0.21968446291174	0	7.96006350901131	0
3.591	0.21965056701308	0	7.96679813851248	0
3.592	0.21961668716009	0	7.97353885854549	0
3.593	0.21958282334007	0	7.98029567467705	0
3.594	0.21954897554032	0	7.98703859247906	0
3.595	0.21951514374815	0	7.99379761752865	0
3.596	0.21948132795089	0	8.00056275560813	0
3.597	0.21944752813590	0	8.00733401170503	0
3.598	0.21941374429052	0	8.0141139201212	0
3.599	0.2193797646214	0	8.02089490192738	0
3.600	0.21934622445812	0	8.02768454705401	0
3.601	0.21931248844588	0	8.03448033300045	0
3.602	0.21927844744588	0	8.04127114495	0

i	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.601	0.21931248844568	0.18556443785595	0	6.79885822714495
3.602	0.21927876835283	0.18556663069881	0	6.80500746923078
3.603	0.21924506416639	0.18554882686081	0	6.81116233286483
3.604	0.21921137587399	0.18553102632291	0	6.81732282329805
3.605	0.21917770346310	0.18551322914604	0	6.82348894578631
3.606	0.21914404692118	0.18549543531117	0	6.82966070559040
3.607	0.21911040623571	0.18547764481921	0	6.83583810797606
3.608	0.21907678139418	0.18545985767112	0	6.84202115821394
3.609	0.21904317238410	0.18544207366781	0	6.84820986157967
3.610	0.21900957919299	0.18542429341023	0	6.85440422335378
3.611	0.21897600180839	0.18540651629929	0	6.86060424882177
3.612	0.21894244021783	0.18538874253592	0	6.86680994327411
3.613	0.21890889449888	0.18537097212102	0	6.87302131200620
3.614	0.21887536436911	0.18535320505552	0	6.87923836031842
3.615	0.21884185008611	0.18533544134031	0	6.88546109351612
3.616	0.21880835154749	0.18531768097630	0	6.89168951690962
3.617	0.21877486874085	0.18529992396439	0	6.897923363581422
3.618	0.21874140165381	0.18528217030549	0	6.90416345555018
3.619	0.21870795027403	0.18526442000046	0	6.91040898144279
3.620	0.21867451458915	0.18524667305022	0	6.91666021882231
3.621	0.21864109458684	0.18522892945563	0	6.92291717302398
3.622	0.21860769025479	0.18521118921758	0	6.92917984938807
3.623	0.21857430158067	0.18519345233695	0	6.93544825325985
3.624	0.21854092855220	0.18517571881460	0	6.94172238998958
3.625	0.21850757115710	0.18515798865141	0	6.94800226493258
3.626	0.218474229338310	0.18514026184823	0	6.95428788344913
3.627	0.21844090321795	0.18512253840593	0	6.96057925090458
3.628	0.21840759264940	0.18510481825336	0	6.96687637266931
3.629	0.21837429766523	0.18508710160738	0	6.97317925411871
3.630	0.21834101825322	0.18506938825284	0	6.97948790063323
3.631	0.21830775440116	0.18505167826257	0	6.98580231759836
3.632	0.21827450603688	0.18503397163742	0	6.99212251040464
3.633	0.21824127332819	0.18501626837822	0	6.9984484844765
3.634	0.21820805608293	0.18499856848581	0	7.00478024512805
3.635	0.21817485434895	0.18498087196102	0	7.0111779789155
3.636	0.21814166811411	0.18496317880466	0	7.01746114802893
3.637	0.21810849736629	0.18494548901757	0	7.02381030107606
3.638	0.21807534209337	0.18492780260056	0	7.03016526241386
3.639	0.21804220228327	0.18491011955444	0	7.03652603746835
3.640	0.21800907792389	0.18489243988003	0	7.04289263167065
3.641	0.21797596900316	0.18487476357812	0	7.04928505045694
3.642	0.21794287550902	0.18485709064952	0	7.05564329926852
3.643	0.21790979742943	0.18483942105503	0	7.06202738355180
3.644	0.21787673752334	0.18482175491544	0	7.06841730875827
3.645	0.21784368746575	0.18480409211154	0	7.07481308034456
3.646	0.21781065555764	0.18478643268413	0	7.08121470377240

X	EXP(-X)IO(X)	EXP(-X)I(X)	IO(X)	I(X)
3.646	0.021781065555764	0	0	7.08121470377240
3.647	0.02177763901601	0	0	7.08762218450864
3.648	0.021774463782888	0	0	7.09403552802527
3.649	0.021771165198428	0	0	7.10045473979940
3.650	0.021767868147026	0	0	7.10687982531328
3.651	0.021764572627487	0	0	7.11331079005431
3.652	0.021761278638618	0	0	7.11974763951502
3.653	0.021757986179227	0	0	7.12619037919311
3.654	0.021754695248123	0	0	7.13263901459141
3.655	0.021751405844117	0	0	7.13909355121793
3.656	0.021748117966020	0	0	7.1455399458585
3.657	0.021744831612647	0	0	7.15202035021350
3.658	0.021741546782810	0	0	7.15849262362442
3.659	0.021738263475327	0	0	7.16497082034727
3.660	0.021734981689013	0	0	7.17145494591597
3.661	0.021731701422687	0	0	7.17794500586958
3.662	0.021728422675169	0	0	7.18444100575236
3.663	0.021725145445279	0	0	7.19094295111379
3.664	0.021721869731839	0	0	7.19745084750855
3.665	0.021718595533672	0	0	7.20396470049651
3.666	0.021715322849603	0	0	7.21048451564277
3.667	0.021712051678456	0	0	7.21701029851766
3.668	0.021708780219061	0	0	7.22354205469671
3.669	0.0217055113870243	0	0	7.23007978976071
3.670	0.021702247230833	0	0	7.23662350929566
3.671	0.021698982099662	0	0	7.24317321884281
3.672	0.021695718475561	0	0	7.24972892414864
3.673	0.021692456357363	0	0	7.25629063066492
3.674	0.021689195743903	0	0	7.26285834404862
3.675	0.021685936634016	0	0	7.26943206991201
3.676	0.021682679026539	0	0	7.27601181387262
3.677	0.021679422920311	0	0	7.2825958155322
3.678	0.021676168314169	0	0	7.28919937858190
3.679	0.021672915206956	0	0	7.29579721059198
3.680	0.021669663597513	0	0	7.30239108322212
3.681	0.021666413484681	0	0	7.30900100211622
3.682	0.021663164867307	0	0	7.31561697292349
3.683	0.021659917744235	0	0	7.32223900127847
3.684	0.021656672114312	0	0	7.32886709290096
3.685	0.021653427978185	0	0	7.335501253339609
3.686	0.021650185329303	0	0	7.34214148845431
3.687	0.021646944171918	0	0	7.34878780375138
3.688	0.021643704503080	0	0	7.35544020496840
3.689	0.021640466321642	0	0	7.36209869779178
3.690	0.021637229626458	0	0	7.36876328791377
3.691	0.021633994416382	0	0	7.37543398102998





EXP(-X)IO(X)

EXP(-X)II(X)

IO(X)

II(X)

X

3.736	0.21489928718357	0	0.18321099908402	0	9.01071304422699	0	7.68202519853882	0
3.737	0.21486760606227	0	0.18319364974216	0	9.01839854773582	0	7.68898288144146	0
3.738	0.2148359326730	0	0.18317630383399	0	9.02609101211549	0	7.69594694122090	0
3.739	0.21480428678777	0	0.18315896135998	0	9.03379044374587	0	7.70291738383662	0
3.740	0.21477264861282	0	0.18314162232059	0	9.04149684901277	0	7.70989421525369	0
3.741	0.21474102473157	0	0.18312428671628	0	9.04921023430797	0	7.71687744144278	0
3.742	0.21470941513317	0	0.18310695454752	0	9.05693060602924	0	7.72386706838016	0
3.743	0.21467781980679	0	0.18308962581476	0	9.06465797058031	0	7.73086310204771	0
3.744	0.21464623874158	0	0.18307230051844	0	9.07239233437090	0	7.73786554843295	0
3.745	0.21461467192674	0	0.18305497865903	0	9.08013370381674	0	7.74487441352897	0
3.746	0.21458311935144	0	0.18303766023695	0	9.08788208533953	0	7.75188970333454	0
3.747	0.21455158100491	0	0.18302034525266	0	9.09563748536698	0	7.75891142385403	0
3.748	0.21452005687635	0	0.18300303370660	0	9.1033991033282	0	7.76593958109746	0
3.749	0.21448854695498	0	0.18298572559920	0	9.11116936667676	0	7.77297418108049	0
3.750	0.21445705123005	0	0.18296842093089	0	9.11894586084456	0	7.78001522982442	0
3.751	0.21442556969080	0	0.18295111970211	0	9.12672939928800	0	7.78706273335620	0
3.752	0.21439410232649	0	0.18293382191328	0	9.13451998846488	0	7.79411669770846	0
3.753	0.21436264912640	0	0.18291652756483	0	9.14231763483904	0	7.80117712891948	0
3.754	0.21433121007980	0	0.18289923665718	0	9.15012234488035	0	7.80824403303321	0
3.755	0.21429978517599	0	0.18288194919074	0	9.157934.206476	0	7.81531741609928	0
3.756	0.21426837440426	0	0.18286466516593	0	9.16575298187422	0	7.82239728417298	0
3.757	0.21423697775395	0	0.18284738458317	0	9.17357892179679	0	7.82948364331531	0
3.758	0.21420559521437	0	0.18283010744286	0	9.18141195132657	0	7.83657649959295	0
3.759	0.21417422677485	0	0.18281283374542	0	9.18925207696371	0	7.84367585907827	0
3.760	0.21414287242476	0	0.18279556345123	0	9.19709930521448	0	7.85078172784936	0
3.761	0.21411153215344	0	0.18277829668071	0	9.20495364259120	0	7.85789411199000	0
3.762	0.21408020595027	0	0.18276103331425	0	9.21281509561228	0	7.86501301758969	0
3.763	0.21404889380463	0	0.18274377335224	0	9.22068367080223	0	7.87213845074364	0
3.764	0.21401759570591	0	0.18272651691508	0	9.22855937469165	0	7.87927041755280	0
3.765	0.21398631164352	0	0.18270926388315	0	9.23644221381726	0	7.88640892412382	0
3.766	0.21395504160687	0	0.18269201425684	0	9.24433219472186	0	7.89355397656912	0
3.767	0.21392378558538	0	0.18267476815654	0	9.25222932395439	0	7.90070558100683	0
3.768	0.21389254356849	0	0.18265752546262	0	9.26013360806991	0	7.90786374356085	0
3.769	0.21386131554565	0	0.18264028621545	0	9.26804505362960	0	7.91502847036080	0
3.770	0.21383010150632	0	0.18262305041542	0	9.27596366720076	0	7.92219976754208	0
3.771	0.21379890143996	0	0.18260581406230	0	9.28388945535686	0	7.92937764124584	0
3.772	0.21376771533606	0	0.18258858915824	0	9.29182242467748	0	7.93656209761901	0
3.773	0.21373654318410	0	0.18257136370172	0	9.29976258174837	0	7.94375314281428	0
3.774	0.21370538497360	0	0.18255414169400	0	9.30770993316143	0	7.95095078299012	0
3.775	0.21367424069405	0	0.18253692313514	0	9.31566448551473	0	7.95815502431078	0
3.776	0.21364311033499	0	0.18251970802559	0	9.32362624541249	0	7.96536587294631	0
3.777	0.21361199388594	0	0.18250249636511	0	9.33159521946512	0	7.97258333507254	0
3.778	0.21358089133646	0	0.18248528815585	0	9.33957141428920	0	7.97980741687113	0
3.779	0.21354980267610	0	0.18246808335635	0	9.347554483650748	0	7.98703812452949	0
3.780	0.21351872789443	0	0.18245088208756	0	9.35554549274894	0	7.99427546424090	0
3.781	0.21348766698102	0	0.18243368422983	0	9.3635433964871	0	8.00151944220441	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.781	0.21348766698102	0	0.18243368422983	0
3.782	0.21345661992546	0	0.18241648982349	0
3.783	0.21342558671735	0	0.18239929886887	0
3.784	0.21339456734630	0	0.18238211136632	0
3.785	0.21336356180193	0	0.18236492731616	0
3.786	0.21333257007387	0	0.18234774671872	0
3.787	0.21330159215177	0	0.18233056957433	0
3.788	0.21327062802527	0	0.18231339588330	0
3.789	0.21323967768404	0	0.18229622564596	0
3.790	0.21320874111775	0	0.18227905886262	0
3.791	0.21317781831609	0	0.18226189553360	0
3.792	0.21314690926876	0	0.18224473565921	0
3.793	0.21311601396544	0	0.18222757923975	0
3.794	0.21308513239588	0	0.18221042627554	0
3.795	0.21305426454978	0	0.18219327676687	0
3.796	0.21302341041689	0	0.18217613071404	0
3.797	0.21299256998696	0	0.18215898811735	0
3.798	0.21296174324974	0	0.18214184897710	0
3.799	0.21293093019501	0	0.18212471329358	0
3.800	0.21290013081253	0	0.18210758106707	0
3.801	0.21286934509211	0	0.18209045229787	0
3.802	0.21283857302355	0	0.18207332698625	0
3.803	0.21280781459664	0	0.18205620513249	0
3.804	0.21277706980123	0	0.18203908673688	0
3.805	0.21274633862713	0	0.18202191779969	0
3.806	0.21271562106419	0	0.18200486032119	0
3.807	0.21268491710226	0	0.18198775230166	0
3.808	0.21265422673121	0	0.18197064774135	0
3.809	0.21262354994091	0	0.18195354664053	0
3.810	0.21259288672124	0	0.18193644855947	0
3.811	0.21256223706210	0	0.18191935481842	0
3.812	0.21253160095339	0	0.18190226409765	0
3.813	0.21250097838503	0	0.18188517683739	0
3.814	0.21247036934694	0	0.18186809303792	0
3.815	0.21243977382906	0	0.18185101269946	0
3.816	0.21240919182133	0	0.18183393582228	0
3.817	0.21237862331371	0	0.18181686240660	0
3.818	0.21234806829617	0	0.18179979245268	0
3.819	0.21231752675868	0	0.18178272596075	0
3.820	0.21228699869124	0	0.18176566293104	0
3.821	0.21225648408383	0	0.18174860336380	0
3.822	0.21222598292647	0	0.18173154725924	0
3.823	0.21219549520917	0	0.18171449461759	0
3.824	0.21216502092196	0	0.18169744543909	0
3.825	0.21213456005489	0	0.18168039972395	0
3.826	0.21210411259799	0	0.18166335747239	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.826	0.21210411259799	0.18166335747239	0	8.33447070176489
3.827	0.21207367854132	0.181646311868462	0	8.34202684229982
3.828	0.21204325787496	0.18162928336087	0	8.34958991910686
3.829	0.21201285058899	0.18161225150135	0	8.35715993867086
3.830	0.21198254667349	0.18159522310626	0	8.36473690748276
3.831	0.21195207611856	0.18157819817581	0	8.37232083203959
3.832	0.21192170891431	0.18156117671020	0	8.37991171884451
3.833	0.21189135505086	0.18154415870964	0	8.38750957440678
3.834	0.21186101451834	0.18152714417432	0	8.39511440524174
3.835	0.21183068730688	0.18151013310445	0	8.40272621787092
3.836	0.21180037340665	0.18149312550021	0	8.41034501882192
3.837	0.21177007280779	0.18147612136180	0	8.41797081462850
3.838	0.21173978550048	0.18145912068940	0	8.42560361183056
3.839	0.21170951147490	0.18144212348320	0	8.43324341697414
3.840	0.21167925072123	0.18142512974339	0	8.44089023661143
3.841	0.21164900322968	0.18140813947014	0	8.44854447730078
3.842	0.21161876899045	0.18139115266364	0	8.45620494560670
3.843	0.21158856799377	0.18137416932406	0	8.46387284809987
3.844	0.21155834022985	0.18135718945157	0	8.47154779135716
3.845	0.21152814568896	0.18134021304635	0	8.47922978196159
3.846	0.21149796436132	0.18132324010857	0	8.48691882650239
3.847	0.21146779623721	0.18130627063838	0	8.49461493157498
3.848	0.21143764130688	0.18128930463596	0	8.50231810378097
3.849	0.21140749959603	0.18127234210147	0	8.51002834972817
3.850	0.21137737098873	0.18125538303506	0	8.51774567603062
3.851	0.21134725558149	0.18123842143689	0	8.52547008930857
3.852	0.21131715332921	0.18122147530712	0	8.53320159618846
3.853	0.21128706422222	0.18120452664589	0	8.54094020330501
3.854	0.21125698825083	0.18118758145336	0	8.54868591729113
3.855	0.21122692545040	0.18117063972966	0	8.55643874479801
3.856	0.21119687567627	0.18115370147496	0	8.56419869247503
3.857	0.21116683905379	0.18113676668938	0	8.57196576697987
3.858	0.21113681552833	0.18111983537307	1	8.57973997497646
3.859	0.21110680509027	0.18110290752616	1	8.58752132313497
3.860	0.21107680773000	0.18108598314880	1	8.59530981813185
3.861	0.21104682343791	0.18106906274110	1	8.60310546664985
3.862	0.21101685220441	0.18105214480320	1	8.61090827537797
3.863	0.21098689401991	0.18103523083522	1	8.61871925101150
3.864	0.21095694887485	0.18101832033730	1	8.62653540025204
3.865	0.21092701675965	0.18100141330956	1	8.63435972980747
3.866	0.21089709766477	0.18098450975210	1	8.64219124639199
3.867	0.21086719158065	0.18096760966506	1	8.65002995612610
3.868	0.21083729849776	0.18095071364855	1	8.65787586753664
3.869	0.21080741840657	0.180933811990267	1	8.66572898555674
3.870	0.21077755129758	0.18091693022755	1	8.67358931752587
3.871	0.21074769716127	0.180890004402329	1	8.68145687018986



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
3.916	0.20941753545265	0.18014375847482	1.05126023088396	9.04308078677408
3.917	0.20938826794695	0.18012703200726	1.05216494925518	9.05128789447861
3.918	0.20935901297775	0.18011030901308	1.053070488671435	9.05950254718908
3.919	0.20932977053600	0.18009358949227	1.05397685001635	9.06772475196257
3.920	0.20930054061265	0.18007687344483	1.05488403391672	9.07595451586279
3.921	0.20927132319866	0.18006016087076	1.05579204117173	9.08419184596009
3.922	0.20924211828499	0.18004345177006	1.05670087253835	9.09243674933148
3.923	0.20921292584262	0.18002674614271	1.05761052877427	9.10068923306062
3.924	0.20918374592254	0.18001004358871	1.05852101063788	9.10894930423784
3.925	0.20915457845575	0.1799933453805	1.05943231888827	9.11721696996012
3.926	0.20912542345325	0.17997665010071	1.06034445428526	9.12549223733112
3.927	0.20909628090605	0.17995995836667	1.06125741758936	9.13377511346120
3.928	0.20906715080518	0.17994327010592	1.06217120956181	9.14206560546739
3.929	0.20903803314167	0.17992658531843	1.06308583096456	9.15036372047341
3.930	0.20900892790655	0.17990990540049	1.06400128236025	9.158666946560970
3.931	0.20897983509088	0.17989322616317	1.06491756511225	9.16698284801338
3.932	0.20895075468572	0.17987655179535	1.06583467938466	9.17530387482830
3.933	0.2089216868212	0.17985988090069	1.06675262614227	9.1836325320503
3.934	0.20889263107118	0.17984321347916	1.06767140615059	9.19196889030086
3.935	0.20886358784397	0.17982654953074	1.06859102017586	9.20031289327980
3.936	0.20883455699159	0.17980988905538	1.06951146898502	9.20866456931263
3.937	0.20880553850513	0.17979323205305	1.07043275334573	9.21702392557685
3.938	0.20877653237572	0.17977657852372	1.07135487402638	9.22539096925672
3.939	0.20874753859447	0.17975992846473	1.07227783179607	9.23376570754324
3.940	0.20871855715251	0.17974328188386	1.07320162742462	9.24214814763421
3.941	0.20868958804098	0.17972663877324	1.07412626168256	9.25053829673416
3.942	0.20866063125103	0.17970999913545	1.07505173534117	9.25893616205443
3.943	0.20863168677380	0.17969336297042	1.07597804917242	9.26734175081312
3.944	0.20860275460047	0.17967673027811	1.07690520394902	9.27575507023513
3.945	0.20857383472222	0.17966010105846	1.07783320044440	9.28417612755216
3.946	0.20854492713021	0.17964347531142	1.07876203943270	9.29260493000270
3.947	0.20851603181564	0.17962685363693	1.07969172168881	9.30104148483206
3.948	0.20848714876972	0.17961023423494	1.08062224798832	9.309485749929236
3.949	0.20845827798365	0.17959361895317	1.08155361910757	9.31793788064255
3.950	0.20842941944864	0.17957700704818	1.08248583582359	9.32639773614840
3.951	0.20840057315592	0.17956039866329	1.08341889891418	9.33486537308252
3.952	0.20837173909673	0.17954379375064	1.08435280915783	9.34334079872435
3.953	0.20834291726231	0.17952719231016	1.08528756733379	9.35182462036020
3.954	0.20831410764391	0.17951059434178	1.08622317422701	9.36031504528321
3.955	0.20828531023280	0.17949399984542	1.08715963060320	9.36881388079339
3.956	0.20825652502023	0.17947740882101	1.08809693775877	9.37732053419763
3.957	0.20822775199749	0.17946082126849	1.08903509497088	9.38583501280968
3.958	0.20819899115587	0.17944423718774	1.08997410452241	9.39435732395018
3.959	0.20817024248665	0.17942765657872	1.09091396669700	9.40288747494664
3.960	0.20814150598115	0.17941107944133	1.09185468227898	9.41142547313349
3.961	0.20811278163068	0.17939450577549	1.09279625205344	9.41997132585203

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
3.961	0.20811278153068	0.17939450577549	1.09279625205344	9.41997132585203
3.962	0.20808406942655	0.17937793558111	1.09373867680621	9.42852504045049
3.963	0.20805536936010	0.17936136885810	1.09468195732384	9.43708662428400
3.964	0.20802668142266	0.17934480560638	1.09562609439362	9.44565608471462
3.965	0.20799800560558	0.17932824587584	1.09657108880358	9.45423342911133
3.966	0.20796934190022	0.17931168951641	1.09751694134249	9.46281866485006
3.967	0.20794069029794	0.17929513661797	1.09846365279984	9.47141179931363
3.968	0.20791205079011	0.17927858731044	1.09941122396589	9.48001283989187
3.969	0.20788342336811	0.17926204141371	1.10035965563160	9.48862179398152
3.970	0.20785480802333	0.179245495858769	1.10130894858871	9.49723866689830
3.971	0.20782620474717	0.17922896063226	1.10225910362968	9.50586347231688
3.972	0.20779761353104	0.17921242454733	1.10321012154770	9.51449621139092
3.973	0.20776903436634	0.17919589253278	1.10416200313673	9.52313689363305
3.974	0.20774046724451	0.17917936358850	1.10511474919145	9.53178552647487
3.975	0.20771191215698	0.17916283851440	1.10606836050729	9.54044211735501
3.976	0.20768336909518	0.17914631731034	1.10702283788044	9.54910667371907
3.977	0.20765483805056	0.17912979917622	1.10797818210780	9.55777920301967
3.978	0.20762631901458	0.17911328451192	1.10893439398705	9.56645971271642
3.979	0.20759781197871	0.17909677331731	1.10989147431661	9.57514821027598
3.980	0.20756931693442	0.17908026559231	1.11084942389562	9.58384470317201
3.981	0.20754083387319	0.17906376133676	1.11180824352400	9.59254919888523
3.982	0.20751236276651	0.17904726055054	1.11276793400241	9.60126170490337
3.983	0.20748390366588	0.17903076323353	1.11372849613224	9.60998222872121
3.984	0.20745546560282	0.17901426938560	1.11468993071566	9.61871077784062
3.985	0.20742702128882	0.17899777900662	1.11565223855557	9.62744735977048
3.986	0.20739859801543	0.17898129205646	1.11661542045563	9.63619198202675
3.987	0.20737018667416	0.17896480865499	1.1175797722024	9.64494465213249
3.988	0.20734178275657	0.17894832868208	1.11854440965457	9.65370537761780
3.989	0.20731339975420	0.17893185217757	1.11951021856452	9.66247416601990
3.990	0.20728502415860	0.17891537914135	1.12047690475678	9.67125102488307
3.991	0.20725666046135	0.17889890957325	1.12144446903877	9.68003596175872
3.992	0.20722830865402	0.17888244347316	1.12241291221866	9.68882898420535
3.993	0.20719996872819	0.17886598084091	1.12338273510538	9.69763009978857
3.994	0.20717164067544	0.17884952167636	1.12435243850864	9.70643931608113
3.995	0.20714332448739	0.17883306557937	1.12532352323887	9.71525664066288
3.996	0.20711502015563	0.17881661374978	1.12629549010730	9.72408208112082
3.997	0.20708672767179	0.17880016458745	1.12726833992588	9.73291564504908
3.998	0.20705844702747	0.17878371969222	1.12824207350734	9.74175734004896
3.999	0.20703017821443	0.17876727766393	1.12921609166518	9.7506071732888
4.000	0.20700192122399	0.17875083950244	1.13019219521363	9.75946515370445
4.001	0.20697367604810	0.178734404606757	1.13116858496772	9.76833128759842
4.002	0.20694544267833	0.17871797317918	1.13214586174320	9.77720558304074
4.003	0.20691722110633	0.17870154521709	1.13312402635663	9.78608804766852
4.004	0.20688901132377	0.17868512072115	1.13410307962530	9.79497868912608
4.005	0.20686081332235	0.17866869969119	1.13508302236727	9.80387751506491
4.006	0.20683262709374	0.17865228212703	1.13606385540138	9.81278453314372

11(X)

10(X)

EXP(-X)11(X)

EXP(-X)10(X)

X

4.006	0.20683262709374	0	0.17865228212703	0	1.13606385540138	1	9.81278453314372	0
4.007	0.20680445262965	0	0.17863586802853	0	1.13704557954723	1	9.82169975102842	0
4.008	0.20677628992178	0	0.17861945739549	0	1.13802819562517	1	9.83062317639214	0
4.009	0.20674813896184	0	0.17860305022776	0	1.13901170445634	1	9.83955481591523	0
4.010	0.20671999974155	0	0.17858664652515	0	1.13999610686265	1	9.84849468028525	0
4.011	0.20669187223265	0	0.17857024628748	0	1.14098140366675	1	9.857444277419704	0
4.012	0.20666375648687	0	0.17855384951459	0	1.14196759569210	1	9.86639910635263	0
4.013	0.2066356243595	0	0.17853745620630	0	1.14295468376289	1	9.87536368446134	0
4.014	0.20660756009166	0	0.17852106636241	0	1.14394266870411	1	9.88433651623973	0
4.015	0.20657947944575	0	0.17850467958275	0	1.14493155134152	1	9.89331760941162	0
4.016	0.20655141048999	0	0.17848829706714	0	1.14592133250163	1	9.90230697170811	0
4.017	0.20652335321616	0	0.17847191761538	0	1.14691201301175	1	9.91130461086757	0
4.018	0.20649530761605	0	0.1784554162729	0	1.14790359369996	1	9.92031053463565	0
4.019	0.20646727368145	0	0.1784391691C268	0	1.14889607539509	1	9.92932475076531	0
4.020	0.20643925140416	0	0.17842280004136	0	1.14988945892678	1	9.93834726701678	0
4.021	0.20641124077600	0	0.17840643444313	0	1.15088374512543	1	9.94737809115762	0
4.022	0.206383124178877	0	0.17839007230780	0	1.15187893482220	1	9.95641723096268	0
4.023	0.20635525443431	0	0.17837371363518	0	1.15287502884907	1	9.96546469421415	0
4.024	0.20632727870445	0	0.17835735842506	0	1.15387202803875	1	9.97452048870154	0
4.025	0.20629931459104	0	0.17834100667725	0	1.15486993322477	1	9.98358462222167	0
4.026	0.20627136208591	0	0.17832465839154	0	1.15586874524142	1	9.99265710257873	0
4.027	0.20624342118093	0	0.17830831356773	0	1.15686846492378	1	1.00017379375842	1
4.028	0.20621549186797	0	0.17829197220562	0	1.15786909310769	1	1.00108271350571	1
4.029	0.20618757413890	0	0.17827563430500	0	1.15887063062980	1	1.00199247028235	1
4.030	0.20615966798560	0	0.17825929986566	0	1.15987307832753	1	1.00290306487170	1
4.031	0.20613177339996	0	0.17824296868739	0	1.16087643703908	1	1.00381449805787	1
4.032	0.20610389037388	0	0.17822664136998	0	1.16188070760344	1	1.00472677062570	1
4.033	0.20607601889926	0	0.17821031731322	0	1.16288589086038	1	1.00563988336074	1
4.034	0.20604815896801	0	0.17819399671689	0	1.16389198765048	1	1.00655383704933	1
4.035	0.20602031057206	0	0.17817767958077	0	1.16489899881506	1	1.00746863247852	1
4.036	0.20599247370334	0	0.17816136590466	0	1.16590692519627	1	1.00838427043609	1
4.037	0.20596464815378	0	0.17814505568832	0	1.16691576763704	1	1.00930075171059	1
4.038	0.20593683451532	0	0.17812874931553	0	1.16792552698106	1	1.01021807709130	1
4.039	0.20590903217993	0	0.17811244563408	0	1.16893620407285	1	1.01113624736824	1
4.040	0.20588124133955	0	0.17809614575574	0	1.16994779975770	1	1.01205526333218	1
4.041	0.20585346198617	0	0.17807984941629	0	1.17096031488166	1	1.01297512577462	1
4.042	0.20582569411174	0	0.17806355649548	0	1.17197375029167	1	1.01389593548783	1
4.043	0.20579793770826	0	0.17804726703311	0	1.17298810685534	1	1.01481739326481	1
4.044	0.20577019278772	0	0.17803098102893	0	1.17400338536115	1	1.01573979989930	1
4.045	0.20574245928212	0	0.17801469848270	0	1.17501958671836	1	1.016663C5618580	1
4.046	0.20571473724346	0	0.17799841935421	0	1.17603671175701	1	1.01758716291955	1
4.047	0.20568702664376	0	0.17798214376321	0	1.17705476132794	1	1.01851212089656	1
4.048	0.20565932747504	0	0.17796587158946	0	1.17807373628281	1	1.01943793091355	1
4.049	0.20563163729293	0	0.17794960287273	0	1.17909363747405	1	1.02036459376803	1
4.050	0.20560396339867	0	0.17793333761278	0	1.18011446575489	1	1.02129211025823	1
4.051	0.20557625847511	0	0.17791707580935	0	1.18113622197938	1	1.02222048118315	1

X	EXP(-X)I(IX)	EXP(-X)I(IX)	I(IX)	I(X)
4.051	0.20557625847511	0	1.18113622197928	1.02222048118315
4.052	0.20554864495070	0	1.18215890700234	1.02314970734254
4.053	0.20552100281749	0	1.18318252167941	1.02407978953689
4.054	0.20549337206756	0	1.18420706686702	1.02501072856747
4.055	0.2054657526259	0	1.18523254342242	1.02594252523628
4.056	0.20543814468585	0	1.18625895220364	1.02687518034608
4.057	0.20541054803824	0	1.18728629406953	1.02780869470040
4.058	0.20538296274227	0	1.18831456987973	1.02874306910350
4.059	0.20535538879002	0	1.18934378049469	1.02967830436042
4.060	0.20532782617363	0	1.19037392677567	1.03061440127696
4.061	0.20530027488522	0	1.19140500958473	1.03155136065966
4.062	0.20527273491690	0	1.19243702978474	1.03248918331584
4.063	0.20524520626083	0	1.19346998823939	1.03342787005355
4.064	0.20521768890914	0	1.19450388581315	1.03436742168164
4.065	0.20519018285399	0	1.19553872337132	1.03530783900970
4.066	0.20516268808753	0	1.19657450178001	1.03624912284807
4.067	0.20513520460195	0	1.19761127190612	1.03719127400788
4.068	0.20510773238940	0	1.19864988461740	1.03813429330102
4.069	0.20508027142208	0	1.19968749078237	1.03907818154011
4.070	0.20505282175217	0	1.20072704127040	1.04002293953859
4.071	0.20502538331188	0	1.20176733695164	1.04096856811062
4.072	0.20499795611340	0	1.20280897869708	1.04191506807115
4.073	0.20497054014896	0	1.20385136737852	1.04286244023586
4.074	0.20494313541077	0	1.20489470386856	1.04381068542131
4.075	0.20491574189106	0	1.20593898904064	1.04475980444468
4.076	0.20488835958206	0	1.20698422376900	1.04570979812400
4.077	0.20486098847602	0	1.20803040892871	1.04666066727807
4.078	0.20483362856519	0	1.20907754539566	1.04761241272644
4.079	0.20480627984183	0	1.21012563404654	1.04856503528945
4.080	0.20477894229820	0	1.21117467575888	1.04951853578820
4.081	0.20475161592657	0	1.21222467141103	1.05047291504457
4.082	0.20472430071923	0	1.21327562188216	1.05142817388121
4.083	0.20469699666846	0	1.21432752805226	1.05238431312155
4.084	0.20466970376656	0	1.21538039080215	1.05334133358979
4.085	0.20464242200583	0	1.21643421101346	1.05429923611090
4.086	0.20461515137859	0	1.21748898956866	1.055255802151064
4.087	0.20458789187714	0	1.21854472735105	1.05621769061555
4.088	0.20456064349381	0	1.21960142524474	1.05717824425293
4.089	0.20453340622093	0	1.22065908413468	1.05813968325088
4.090	0.20450618005085	0	1.22171770490664	1.05910200843827
4.091	0.20447896497591	0	1.22277728844723	1.06006522064474
4.092	0.20445176098847	0	1.22383783564388	1.06102932070073
4.093	0.20442456808088	0	1.22489934738485	1.06199430943746
4.094	0.20439738624552	0	1.22596182455926	1.06296018768692
4.095	0.20437021547476	0	1.22702526805701	1.06392695628190
4.096	0.204343055576098	0	1.22808967876888	1.06489461605595



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.096	0.02434305576098	0	1.22808967876888	1.06489461605595
4.097	0.02431590709658	0	1.17718886793872	1.06586316784344
4.098	0.02428876947395	0	0.17717276484740	1.06683261247949
4.099	0.02426164288550	0	0.17715666515951	1.06780295080003
4.100	0.02423452732364	0	0.17714056895474	1.06877418364178
4.101	0.02420742278079	0	0.17712447623278	1.06974631184222
4.102	0.02418032924938	0	0.17710838691329	1.07071933623965
4.103	0.02415324672184	0	0.17709230103597	1.07169325767315
4.104	0.02412617519062	0	0.17707621860051	1.07266807698258
4.105	0.02409911464816	0	0.17706013960656	1.07364379500861
4.106	0.02407206508692	0	0.17704406645382	1.07462041259267
4.107	0.02404502645936	0	0.17702799194197	1.07559793057703
4.108	0.02401799887795	0	0.17701192327066	1.07657634980470
4.109	0.02399098221517	0	0.17699585803959	1.07755567111954
4.110	0.02396397650351	0	0.17697979624841	1.07853589536615
4.111	0.02393698173546	0	0.17696373789681	1.07951702338996
4.112	0.0239099790351	0	0.17694768258445	1.08049905603720
4.113	0.02388302500018	0	0.17693163151099	1.08148199415487
4.114	0.02385606301797	0	0.17691558347611	1.08246583859079
4.115	0.02382911194941	0	0.17689953887947	1.08345059019357
4.116	0.02380217178702	0	0.176883497772074	1.08443624981262
4.117	0.02377524252335	0	0.17686745959597	1.08542281829816
4.118	0.02374832415092	0	0.17685142571563	1.08641029650119
4.119	0.02372141666230	0	0.17683539486858	1.08739868527353
4.120	0.02369452005003	0	0.17681936745807	1.08838798546779
4.121	0.02366763430669	0	0.17680334348376	1.08937819793741
4.122	0.023640759442484	0	0.17678732294532	1.09036932353659
4.123	0.02361389535705	0	0.17677130584238	1.09136136312037
4.124	0.02358704221592	0	0.17675529217462	1.09235431754459
4.125	0.02356019987403	0	0.17673928194167	1.09334818766588
4.126	0.02353336836399	0	0.17672327514318	1.09434297434169
4.127	0.02350654767840	0	0.17670727177882	1.09533867843028
4.128	0.02347973780987	0	0.17669127184822	1.0963353079072
4.129	0.02345293875102	0	0.17667527535103	1.09733284228286
4.130	0.02342615049449	0	0.17665928228690	1.09833130376741
4.131	0.02339937303289	0	0.176643329265547	1.09933068610585
4.132	0.02337260635888	0	0.17662730645638	1.10033099016048
4.133	0.02334585046510	0	0.17661132345927	1.10133221679444
4.134	0.02331910534421	0	0.17659534435379	1.10233436687165
4.135	0.02329237098887	0	0.17657936844957	1.10333744125685
4.136	0.02326564739174	0	0.17656339597625	1.10434144081561
4.137	0.02323893454551	0	0.17654742693346	1.10534636641430
4.138	0.02321223244286	0	0.17653146132085	1.10635221892012
4.139	0.02318554107647	0	0.17651549913803	1.10735859920108
4.140	0.02315886043904	0	0.17649954038466	1.108366670812599
4.141	0.02313219052328	0	0.17648358505035	1.10937534656452

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
4.141	0.20313219052328	0	1.27700383474748	1.10937534656452
4.142	0.20310553132189	0	1.27811371480088	1.11038491538713
4.143	0.20307888282760	0	1.27922460488867	1.11139541546509
4.144	0.20305224503313	0	1.28033650594252	1.11240684767053
4.145	0.20302561793121	0	1.28144941889501	1.11341921287636
4.146	0.20299900151457	0	1.28256334467957	1.11443251195634
4.147	0.20297239577597	0	1.28367828423051	1.11544674579504
4.148	0.20294580070815	0	1.28479423848301	1.11646191523787
4.149	0.20291921630388	0	1.28591120837315	1.11747802119104
4.150	0.20289264255591	0	1.28702919483785	1.11849506452160
4.151	0.20286607945702	0	1.28814819881494	1.11951304610744
4.152	0.20283952700000	0	1.28926822124311	1.12053196682725
4.153	0.20281298517762	0	1.29038926306194	1.12155182756057
4.154	0.20278645398268	0	1.29151132521187	1.12257262918775
4.155	0.20275993340798	0	1.29263440863424	1.12359437258999
4.156	0.20273342344632	0	1.29375851427127	1.12461705864930
4.157	0.20270692409053	0	1.29488364306605	1.12564068824854
4.158	0.20268043533341	0	1.29600979796257	1.12666526227139
4.159	0.20265395716780	0	1.29713697790569	1.12769078160237
4.160	0.20262748958653	0	1.29826517724117	1.12871724712682
4.161	0.20260103258244	0	1.29939440877564	1.12974465973093
4.162	0.20257458614837	0	1.30052466741562	1.13077302030171
4.163	0.20254815027719	0	1.30165595507253	1.13180232972703
4.164	0.20252172496175	0	1.30278827245265	1.13283258889558
4.165	0.20249531019492	0	1.30392162056720	1.13386379869688
4.166	0.20246890596957	0	1.30505600036723	1.13489596002130
4.167	0.20244251227859	0	1.30619141280471	1.13592907376006
4.168	0.20241612911486	0	1.30732785883252	1.13696314080519
4.169	0.20238975647128	0	1.30846533940439	1.13799816204958
4.170	0.20236339434074	0	1.30960385547498	1.13903413838696
4.171	0.20233704271616	0	1.31074340799983	1.14007107071191
4.172	0.20231070159045	0	1.31188399793536	1.14110895991984
4.173	0.20228437096653	0	1.31302562623893	1.14214780690700
4.174	0.20225805080733	0	1.31416829386874	1.1431876125705C
4.175	0.20223174113578	0	1.31531200178392	1.14422837780830
4.176	0.20220544193482	0	1.31645675094451	1.14527010351917
4.177	0.20217915319741	0	1.31760254231142	1.14631279060277
4.178	0.20215287491649	0	1.31874937684647	1.14735643995959
4.179	0.20212660708503	0	1.31989725551240	1.14840105249097
4.180	0.20210034965599	0	1.32104617927281	1.14944662909908
4.181	0.20207410274235	0	1.32219614909226	1.15049317068698
4.182	0.20204786621709	0	1.32334716593615	1.15154067815856
4.183	0.20202164011320	0	1.32449923077084	1.15258915241854
4.184	0.20199542442366	0	1.32565234456355	1.15363859437254
4.185	0.20196921914149	0	1.32680650828245	1.15469900492699
4.186	0.20194302425969	0	1.32796172289658	1.15574038498921

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.186	0.20194302425969	0	1.32796172289658	1
4.187	0.20191683977127	0	1.32911798937590	1
4.188	0.20189066566925	0	1.33027530869129	1
4.189	0.20186450194666	0	1.33143368191452	1
4.190	0.20183834859653	0	1.33259310971828	1
4.191	0.20181220561190	0	1.33375359337619	1
4.192	0.20178607298582	0	1.33491513376274	1
4.193	0.20175995071134	0	1.3360773185336	1
4.194	0.20173383878152	0	1.33724138862441	1
4.195	0.20170773718943	0	1.33840610505312	1
4.196	0.20168164592814	0	1.33957188211767	1
4.197	0.20165556499073	0	1.34073872079715	1
4.198	0.20162949437027	0	1.34190662207156	1
4.199	0.20160343405988	0	1.34307558692181	1
4.200	0.20157738405263	0	1.34424561632976	1
4.201	0.20155134434165	0	1.34541671127816	1
4.202	0.20152531492003	0	1.34658887275070	1
4.203	0.20149929578090	0	1.34776210173197	1
4.204	0.20147328691738	0	1.34893639920749	1
4.205	0.20144728832260	0	1.35011176616373	1
4.206	0.20142129998970	0	1.35128820358804	1
4.207	0.20139532191183	0	1.35246571246874	1
4.208	0.20136935408212	0	1.35364429379503	1
4.209	0.20134339649374	0	1.35482394855707	1
4.210	0.20131744913985	0	1.35600467774594	1
4.211	0.20129151201362	0	1.35718648235364	1
4.212	0.20126558510822	0	1.35836936137311	1
4.213	0.20123966841684	0	1.35955332179821	1
4.214	0.20121376193266	0	1.36073835862375	1
4.215	0.20118786564888	0	1.36192447484544	1
4.216	0.20116197955870	0	1.36311167145995	1
4.217	0.20113610365533	0	1.36429994946488	1
4.218	0.20111023793198	0	1.3654893085875	1
4.219	0.20108438238186	0	1.36667975364104	1
4.220	0.20105853699821	0	1.36787128181213	1
4.221	0.20103270177425	0	1.36906389537338	1
4.222	0.20100687670324	0	1.37025759532706	1
4.223	0.20098106177840	0	1.37145238267638	1
4.224	0.20095525699299	0	1.37264825842550	1
4.225	0.20092946234028	0	1.37384522357953	1
4.226	0.20090367781352	0	1.37504327914449	1
4.227	0.20087790340598	0	1.37624242612736	1
4.228	0.20085213911094	0	1.37744266553608	1
4.229	0.20082638492168	0	1.37864339837952	1
4.230	0.20080064083149	0	1.37984642566748	1
4.231	0.20077490683367	0	1.38104994841073	1
			1.20407080804993	1

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.231	0.20077490683367	0	1.38104994841073	1
4.232	0.20074918292152	0	1.38225456762097	1
4.233	0.20072346908834	0	1.38346028431087	1
4.234	0.20069776532744	0	1.3846670949402	1
4.235	0.20067207163216	0	1.38587501418493	1
4.236	0.20064639799581	0	1.38708402939926	1
4.237	0.20062071441173	0	1.38829414615331	1
4.238	0.20059505087325	0	1.38950536546453	1
4.239	0.20056939737372	0	1.39071768835130	1
4.240	0.20054375390649	0	1.39193111583293	1
4.241	0.20051812046491	0	1.39314564892968	1
4.242	0.20049249704236	0	1.39436128866280	1
4.243	0.20046688363220	0	1.39557803605445	1
4.244	0.2004412802780	0	1.39679589212779	1
4.245	0.20041568682255	0	1.39801485790691	1
4.246	0.20039010340983	0	1.39923493441688	1
4.247	0.20036452998304	0	1.40045612268372	1
4.248	0.20033896653537	0	1.40167842373440	1
4.249	0.20031341306084	0	1.40290183859688	1
4.250	0.20028786955226	0	1.40412636830006	1
4.251	0.20026233600324	0	1.40535201387381	1
4.252	0.20023681240720	0	1.40657877634898	1
4.253	0.20021129975759	0	1.40780665675736	1
4.254	0.20018579504783	0	1.40903565613172	1
4.255	0.20016030127136	0	1.41026577550581	1
4.256	0.20013481742165	0	1.41149701591433	1
4.257	0.20010934349213	0	1.41272937839296	1
4.258	0.20008387947637	0	1.41396286397834	1
4.259	0.20005842536755	0	1.41519747370809	1
4.260	0.20003296115942	0	1.41643320862080	1
4.261	0.20000754684537	0	1.41767006975604	1
4.262	0.19998212241868	0	1.41890805815434	1
4.263	0.19995670787345	0	1.42014717485723	1
4.264	0.19993130320257	0	1.42138742090718	1
4.265	0.19990590839974	0	1.42262879734767	1
4.266	0.19988052345848	0	1.42387130522313	1
4.267	0.19985514837229	0	1.42511496557900	1
4.268	0.19982978313470	0	1.42635971966167	1
4.269	0.19980442773924	0	1.42760582791853	1
4.270	0.19977908217843	0	1.42885267199794	1
4.271	0.19975374644882	0	1.43010085274926	1
4.272	0.19972842054095	0	1.43135017122281	1
4.273	0.19970310444937	0	1.43260062866990	1
4.274	0.19967779816763	0	1.43385222554285	1
4.275	0.19965250168931	0	1.43510496349493	1
4.276	0.19962721500796	0	1.43635884338042	1
			1.4376120386746	1

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.276	0.19962721500796	0	1.43635886338042	1.25445120386746
4.277	0.19960193811716	0	1.43761386625458	1.25559472050051
4.278	0.19957667101049	0	1.4388700317367	1.25673929387968
4.279	0.19955141368155	0	1.44012736519492	1.25788492499539
4.280	0.19952616612391	0	1.44138580337657	1.25903161483898
4.281	0.19950092833117	0	1.44264540877784	1.26017936440276
4.282	0.19947570029695	0	1.443930616245895	1.26132817467994
4.283	0.19945043201485	0	1.44516806548110	1.26247804666470
4.284	0.19942527347848	0	1.44643111890651	1.26362898135212
4.285	0.19940007468147	0	1.44763532379837	1.26478097973825
4.286	0.19937488561744	0	1.448906068122088	1.26593404282007
4.287	0.19934970628002	0	1.45022719223924	1.26708817159550
4.288	0.19932453666287	0	1.45149445791964	1.26824336706339
4.289	0.19929937675961	0	1.45276367937927	1.2693963022355
4.290	0.19927422656390	0	1.45403365753632	1.27055496207674
4.291	0.19924908606939	0	1.45530479360999	1.27171536362443
4.292	0.19922395226975	0	1.45657708862047	1.27287483586986
4.293	0.19919883415865	0	1.45785054363896	1.274030537981602
4.294	0.19917372272976	0	1.45912515973767	1.27519699646763
4.295	0.19914862097575	0	1.460400093798980	1.27635968683016
4.296	0.19912352889332	0	1.46167787946957	1.27752345191005
4.297	0.1990984647315	0	1.4629559825219	1.27868829271466
4.298	0.19907337370994	0	1.46423525641391	1.27985421025233
4.299	0.19904831059740	0	1.46551569403194	1.28102120553232
4.300	0.19902325712923	0	1.46679729918455	1.28218927956486
4.301	0.19899821329914	0	1.46808007295100	1.28335843336113
4.302	0.19897317910085	0	1.46936401641154	1.28452866793327
4.303	0.19894815452810	0	1.47064913064746	1.28569998429437
4.304	0.19892313957461	0	1.47193541674106	1.28687238345847
4.305	0.19889813423412	0	1.47322287577565	1.28804586544057
4.306	0.19887313850037	0	1.47451150883555	1.28922043425664
4.307	0.19884815236710	0	1.47580131700611	1.29039608792359
4.308	0.19882317582808	0	1.47709230137369	1.29157282845930
4.309	0.19879820887707	0	1.47838446302566	1.29275065688261
4.310	0.19877325150782	0	1.47967780305042	1.29392957421332
4.311	0.19874830371411	0	1.48097232253740	1.29510958147219
4.312	0.19872336548972	0	1.48226802757702	1.29629067968093
4.313	0.19869843682842	0	1.48356490426075	1.29747286986276
4.314	0.19867351772401	0	1.48486296868107	1.29865615303980
4.315	0.19864860817028	0	1.486162721693150	1.29984053023819
4.316	0.19862370816104	0	1.48746265010657	1.30102600248302
4.317	0.19859881769007	0	1.48876426930182	1.30221257080083
4.318	0.19857393675120	0	1.49006707561387	1.30340023621914
4.319	0.19854906533825	0	1.49137107014031	1.30458899976646
4.320	0.19852420344502	0	1.49267625397979	1.30577886247224
4.321	0.19849935106536	0	1.49398262823198	1.30696982536691

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.321	0.19849935106536	0.17365172612774	1.49398262823198	1.30696982536691
4.322	0.19847450819309	0.1736336756818	1.49527901939759	1.30816188948189
4.323	0.19844967482206	0.17362105237836	1.49659895237836	1.3093550584955
4.324	0.19842485094610	0.17360572047690	1.49790890447705	1.31054932550325
4.325	0.19840003655907	0.17359039194405	1.49922005139747	1.31174469947731
4.326	0.19837523165482	0.17357506675232	1.50053239424446	1.31294117880704
4.327	0.19835043627222	0.17355974493115	1.50184593412389	1.31413876452872
4.328	0.19832565027013	0.1735442638998	1.50316067214266	1.31533745767962
4.329	0.19830087377742	0.1735291121823	1.50447660940873	1.31653725929796
4.330	0.19827610674297	0.17351379438535	1.50579174703109	1.31773817042297
4.331	0.19825134916067	0.17349849085078	1.50711208611976	1.31894019209484
4.332	0.19822660102439	0.17348318573394	1.50843162778581	1.32014323535476
4.333	0.19820186232805	0.17346788391427	1.50975237314135	1.32134757124489
4.334	0.19817713306553	0.17345258543121	1.51107432379953	1.32255293080838
4.335	0.19815241323075	0.17343729028419	1.51239747937454	1.32375940508935
4.336	0.19812770281761	0.17342199847263	1.51372184248163	1.32496699513292
4.337	0.19810300182003	0.17340670959578	1.51504741373707	1.32617570198520
4.338	0.19807831023194	0.17339142485365	1.51637419425821	1.32738552669327
4.339	0.19805362804726	0.17337614304508	1.51770218516343	1.32859647030522
4.340	0.19802895525991	0.17336086456970	1.51903138757214	1.32980853387010
4.341	0.19800429186386	0.17334558942693	1.52036180260484	1.33102171843798
4.342	0.19797963785302	0.17333031761626	1.52169343138304	1.33223602505990
4.343	0.19795499322137	0.17331504913694	1.52302627502933	1.33345145478791
4.344	0.19793035796284	0.17329978398857	1.52436031466733	1.33466800867503
4.345	0.19790573207140	0.17328452217052	1.52569561142175	1.33588568777529
4.346	0.19788111554103	0.17326926368271	1.52703210641831	1.33710449314371
4.347	0.19785650836568	0.17325400852307	1.52836982078381	1.33832442583632
4.348	0.19783191053934	0.17323875665251	1.52970875564611	1.33954548691012
4.349	0.19780732205598	0.17322350818995	1.53104891213411	1.34076767742312
4.350	0.19778274290960	0.17320826301483	1.53239029137778	1.34199099843434
4.351	0.19775817309419	0.17319302116656	1.53373289450816	1.34321545100378
4.352	0.19773361260375	0.17317778264455	1.53507672265733	1.34444103619245
4.353	0.19770906143227	0.17316256744823	1.53642177695844	1.34566775506237
4.354	0.19768451957378	0.1731473157701	1.53776905854570	1.34689560867654
4.355	0.19765998702229	0.17313208703031	1.53911556855440	1.34812459809898
4.356	0.19763546377180	0.17311686180755	1.54046430812086	1.34935472439472
4.357	0.19761094981637	0.17310163990815	1.54181427838250	1.35058598862978
4.358	0.19758644515000	0.17308642133151	1.54316548047779	1.35181839187119
4.359	0.19756194976674	0.17307120667705	1.54451791554627	1.35305193518700
4.360	0.19753746366064	0.17305599414419	1.54587158472854	1.35428661964624
4.361	0.19751298862573	0.17304078553234	1.54722648916630	1.35552244631897
4.362	0.19748851922607	0.17302558024090	1.54858263000228	1.35675941627627
4.363	0.19746406094572	0.17301037826930	1.54994000838030	1.35799753059021
4.364	0.19743961188874	0.17299517951694	1.55129862544527	1.35923679033387
4.365	0.19741517207920	0.17297998428323	1.55265848234314	1.3604719658137
4.366	0.19739074151117	0.17296479226757	1.55401958022096	1.36171875040781

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.366	0.19739074151117	0	1.55401958022096	1.36171875040781
4.367	0.19736632017874	0	1.5538192022684	1.36296145288932
4.368	0.19734190807598	0	1.5536192022684	1.3642030510306
4.369	0.19731750515699	0	1.5534192022684	1.36545030812719
4.370	0.19729311153586	0	1.5532192022684	1.36669646304088
4.371	0.19726872708670	0	1.5530192022684	1.36794377092435
4.372	0.19724435184361	0	1.5528192022684	1.36919223285879
4.373	0.19721998580069	0	1.5526192022684	1.37044184992647
4.374	0.19719562895207	0	1.5524192022684	1.37169262321063
4.375	0.19717128129187	0	1.5522192022684	1.37294455379556
4.376	0.19714694281421	0	1.5520192022684	1.37419764276653
4.377	0.19712261351324	0	1.5518192022684	1.37545189121000
4.378	0.19709829338307	0	1.5516192022684	1.37670730021320
4.379	0.19707398241786	0	1.5514192022684	1.37796387086454
4.380	0.19704968061176	0	1.5512192022684	1.37922160425345
4.381	0.19702538795891	0	1.5510192022684	1.38048050147037
4.382	0.19700110445349	0	1.5508192022684	1.38174056360676
4.383	0.19697683008964	0	1.5506192022684	1.38300179175512
4.384	0.19695256486154	0	1.5504192022684	1.38426418700898
4.385	0.19692830876337	0	1.5502192022684	1.38552775046292
4.386	0.19690406178930	0	1.5500192022684	1.38679248321251
4.387	0.19687982393351	0	1.5498192022684	1.38805838635440
4.388	0.19685559519021	0	1.5496192022684	1.38932546098626
4.389	0.19683137555357	0	1.5494192022684	1.39059370820677
4.390	0.19680716501781	0	1.5492192022684	1.39186312911569
4.391	0.19678296357713	0	1.5490192022684	1.39313372481378
4.392	0.19675877122573	0	1.5488192022684	1.39440549640288
4.393	0.19673458795784	0	1.5486192022684	1.39567844498583
4.394	0.19671041376768	0	1.5484192022684	1.39695257166653
4.395	0.19668624864946	0	1.5482192022684	1.39822787754993
4.396	0.19666209259743	0	1.5480192022684	1.39950436374200
4.397	0.19663794560582	0	1.5478192022684	1.40078203134978
4.398	0.19661380766887	0	1.5476192022684	1.40206088148133
4.399	0.19658967878082	0	1.5474192022684	1.40334091524579
4.400	0.19656555893594	0	1.5472192022684	1.4046213375331
4.401	0.19654144812847	0	1.5470192022684	1.405904553811511
4.402	0.19651734635267	0	1.5468192022684	1.40718812944345
4.403	0.19649325360283	0	1.5466192022684	1.40847290885165
4.404	0.19646916987320	0	1.5464192022684	1.40975887745406
4.405	0.19644509515806	0	1.5462192022684	1.41104603636612
4.406	0.19642102945171	0	1.5460192022684	1.41233438670429
4.407	0.19639697274841	0	1.5458192022684	1.41362352958609
4.408	0.19637292504248	0	1.5456192022684	1.41491466613010
4.409	0.19634888632820	0	1.5454192022684	1.41620659745596
4.410	0.19632485659988	0	1.5452192022684	1.41749972468436
4.411	0.19630083585183	0	1.5450192022684	1.41879404893706

A	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.411	0.19630083585183	0	1.61657220929818	1.41879404893706
4.412	0.19627682407835	0	1.61799165099842	1.42008957133686
4.413	0.19625282127378	0	1.61941238883061	1.42138629300763
4.414	0.19622882743242	0	1.62083442398457	1.42268421507431
4.415	0.19620484254862	0	1.62225775766126	1.42398333866288
4.416	0.1961808661669	0	1.62368239106778	1.42528366490041
4.417	0.19615689963099	0	1.62510832539232	1.42658519491502
4.418	0.19613294158585	0	1.62653556185424	1.42788792983589
4.419	0.19610899247562	0	1.62798410165401	1.42919187079328
4.420	0.19608505229465	0	1.62939394599822	1.43049701891850
4.421	0.19606112103731	0	1.63082509609461	1.43180337534395
4.422	0.19603719869796	0	1.63225755315209	1.43311094120308
4.423	0.19601328527096	0	1.63369131838054	1.43441971763041
4.424	0.19598938075069	0	1.63512639299121	1.43572970576156
4.425	0.19596548513153	0	1.63656277819634	1.43704090673319
4.426	0.19594159840786	0	1.63800047520734	1.43835332168304
4.427	0.19591772057407	0	1.63943948524475	1.43966695174993
4.428	0.19589385162455	0	1.64087980951826	1.4409819807377
4.429	0.1958699155370	0	1.64232144924670	1.44229786179551
4.430	0.19584614035593	0	1.64376440564803	1.44361514405721
4.431	0.19582229802563	0	1.64520867994137	1.444933364600200
4.432	0.19579846455724	0	1.64665427334698	1.44625336877408
4.433	0.19577463994515	0	1.64810118708624	1.44757431351873
4.434	0.19575082418380	0	1.64954942238172	1.44889648138234
4.435	0.19572701726762	0	1.65099898045710	1.45021987351234
4.436	0.19570321919104	0	1.65244986253722	1.45154449105727
4.437	0.19567942994848	0	1.65390206984807	1.45287033516676
4.438	0.19565564953441	0	1.65535560361679	1.45419740699151
4.439	0.19563187794327	0	1.65681046507167	1.45552570768330
4.440	0.19560811516950	0	1.65826665544216	1.45685523839503
4.441	0.19558436120757	0	1.65972417595885	1.45818600028065
4.442	0.19556061605193	0	1.66118302785350	1.45951799449523
4.443	0.19553687965706	0	1.66264321235901	1.46085122219491
4.444	0.19551315213743	0	1.66410473070944	1.46218568453694
4.445	0.19548943336752	0	1.66556758414001	1.46352138267964
4.446	0.19546572338180	0	1.66703177388712	1.46485831778246
4.447	0.19544202217477	0	1.66849730118828	1.46619649100590
4.448	0.19541832974091	0	1.66996416728222	1.46753590351159
4.449	0.19539464507472	0	1.67143237340879	1.46887655646225
4.450	0.19537097117071	0	1.67290192080902	1.47021845102169
4.451	0.19534730502338	0	1.67437281072509	1.47156158835482
4.452	0.19532364762724	0	1.67584504440037	1.47290596962766
4.453	0.1952999897680	0	1.67731862307938	1.47425159600731
4.454	0.19527635906660	0	1.67879354800781	1.47559846866201
4.455	0.19525272789115	0	1.68026982043252	1.47694658876106
4.456	0.19522910544498	0	1.68174744160154	1.47829595747490



x	$\Xi(x) - \Xi(10(x))$	$\Xi(x) - \Xi(11(x))$	$10(x)$	$11(x)$
4.456	0.19522930544498	0	1.68174744160154	1.47829595747490
4.457	0.19520549172263	0	1.68322641276407	1.47964657597505
4.458	0.19518188671864	0	1.68470673517047	1.48099844543416
4.459	0.19515829042755	0	1.68618841007231	1.48235156707595
4.460	0.19513470284392	0	1.68767143872230	1.48370594192530
4.461	0.19511112396230	0	1.68915582737437	1.48506157130816
4.462	0.19508755377724	0	1.69064156228347	1.48641845635161
4.463	0.19506392283331	0	1.69212865970597	1.4877659823382
4.464	0.19504043947509	0	1.69361711589927	1.48913599813411
4.465	0.19501689534714	0	1.69510693212197	1.49049665723287
4.466	0.19499335989405	0	1.69659810963386	1.49185857671165
4.467	0.19496983311038	0	1.69809064969592	1.49322175775307
4.468	0.19494631495075	0	1.69958455357029	1.49458620154091
4.469	0.1949228052973	0	1.70107992252031	1.49595190926004
4.470	0.19489930472192	0	1.70257645781051	1.49731888209646
4.471	0.19487581256193	0	1.70407446070660	1.49868712123728
4.472	0.19485232904436	0	1.70557383247548	1.50005662787076
4.473	0.19482885416383	0	1.70707457438524	1.50142740318623
4.474	0.19480538791495	0	1.708576668770515	1.50279944837421
4.475	0.19478193029234	0	1.71009017370568	1.50417276462628
4.476	0.19475848129063	0	1.71156503365849	1.50554735313519
4.477	0.19473504090445	0	1.71309126883643	1.50692321509481
4.478	0.19471160912843	0	1.71459888051156	1.50830035170011
4.479	0.19468818595721	0	1.71610786996511	1.50967876414722
4.480	0.19466477138545	0	1.71761823846753	1.51105845363340
4.481	0.19464136540778	0	1.71912998729846	1.51243942135701
4.482	0.19461796801886	0	1.72064311773672	1.51382166851757
4.483	0.19459457921335	0	1.72215763106237	1.51520519631572
4.484	0.19457115898592	0	1.72367352855664	1.5165900595325
4.485	0.19454782733123	0	1.72519081150196	1.51797609863307
4.486	0.19452446424395	0	1.72670948118198	1.51936347555923
4.487	0.19450110971877	0	1.72822953888156	1.52075213793692
4.488	0.19447776375035	0	1.72975098588674	1.52214208697246
4.489	0.19445442633340	0	1.73127382348479	1.52353332387333
4.490	0.19443109746261	0	1.73279805296418	1.52492584984812
4.491	0.19440777713266	0	1.73432367561458	1.52631966610659
4.492	0.19438446533825	0	1.73585069272689	1.52771477385964
4.493	0.19436116207411	0	1.73737910559321	1.52911117431929
4.494	0.19433786733492	0	1.73890891550684	1.5305086869872
4.495	0.19431458111541	0	1.74044012376231	1.53190785821228
4.496	0.19429130341030	0	1.74197273165538	1.53330814407542
4.497	0.19426803421432	0	1.74350674048299	1.53470972750478
4.498	0.19424477352218	0	1.74504215154332	1.53611260971811
4.499	0.19422152132862	0	1.74657896613576	1.53751679193436
4.500	0.19419827762838	0	1.74811718556093	1.53892227537359
4.501	0.19417504241621	0	1.74965681112065	1.54032906125703

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.501	0.19417504241621	0	1.79465681112065	1.54032906125703
4.502	0.19415181568684	0	1.75119784411800	1.54173715080706
4.503	0.19412859743503	0	1.75774028585723	1.54314654524721
4.504	0.19410538765554	0	1.75428413764386	1.54455724580219
4.505	0.19408218634312	0	1.75582940078462	1.54596925369793
4.506	0.194058993349254	0	1.75737607658745	1.54738257016115
4.507	0.19403580909858	0	1.75892416636154	1.54879719642030
4.508	0.19401263315600	0	1.76047367141730	1.55021313370463
4.509	0.19398946565958	0	1.76202459306636	1.55163038324461
4.510	0.19396630660410	0	1.76357693262161	1.55304894627190
4.511	0.19394315598437	0	1.76513069139715	1.55446882401931
4.512	0.19392001379515	0	1.76668587070830	1.55589001772083
4.513	0.19389688003126	0	1.76824247187165	1.55731252861159
4.514	0.19387375468750	0	1.76980049620500	1.55873635792792
4.515	0.19385063775866	0	1.77135994502740	1.56016150690728
4.516	0.19382752923956	0	1.77292081965912	1.56158797678834
4.517	0.19380442912502	0	1.77448312142169	1.56301576881092
4.518	0.19378133740985	0	1.77604685163787	1.56444468421600
4.519	0.19375825408889	0	1.77761201163166	1.56587532424575
4.520	0.19373517915694	0	1.77917860272831	1.56730709014350
4.521	0.19371211260886	0	1.78074662625432	1.56874018315378
4.522	0.19368905443947	0	1.78231608353741	1.57017460452227
4.523	0.19366600464362	0	1.78388697590656	1.57161035549584
4.524	0.19364296321616	0	1.78545930469202	1.57304743732254
4.525	0.19361993015193	0	1.78703307122524	1.57448585125158
4.526	0.19359690544579	0	1.78860827683897	1.575925559853337
4.527	0.19357388909260	0	1.79018492286718	1.57736668041949
4.528	0.19355088108723	0	1.79176301064510	1.57880909816273
4.529	0.19352788142454	0	1.79334254150921	1.58025285301702
4.530	0.19350489000940	0	1.79492351679725	1.58169794623751
4.531	0.19348190710670	0	1.79650593784822	1.58314437908052
4.532	0.19345893244131	0	1.79808980600237	1.58459215280356
4.533	0.19343596609812	0	1.79967512760121	1.58604126866533
4.534	0.19341300807203	0	1.80126188398750	1.58749172792572
4.535	0.19339005835792	0	1.80285010650528	1.58894353184581
4.536	0.19336711695070	0	1.80443977649984	1.59039668168797
4.537	0.19334418384527	0	1.80603090031772	1.59185117871537
4.538	0.19332125903653	0	1.80762367930675	1.59330702419295
4.539	0.19329834251941	0	1.80921751481601	1.59476421938648
4.540	0.19327543428882	0	1.81081300819585	1.59622776556301
4.541	0.19325253433968	0	1.812416079789	1.59768266399077
4.542	0.19322964266692	0	1.81400837397501	1.59914391593923
4.543	0.19320675926546	0	1.81560824908136	1.60060652267901
4.544	0.19318388413024	0	1.81720958747238	1.60207048548197
4.545	0.19316101725620	0	1.81881239050477	1.60353580562116
4.546	0.19313815863829	0	1.82041665953650	1.60500248437083

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.546	0.19313815863829	0	1.82041665953650	1.605002484337083
4.547	0.19311530827145	0	1.82027239592681	1.60647052300643
4.548	0.19309246615063	0	1.820138103623	1.60793992280642
4.549	0.19306963227080	0	1.82000387124376	1.60941068504327
4.550	0.19304680662690	0	1.81986942286089	1.61088281100146
4.551	0.19302398921391	0	1.8197350000027	1.61235630195948
4.552	0.19300118002680	0	1.819600517524	1.61383115919880
4.553	0.19297837906053	0	1.81946607050782	1.615303738400214
4.554	0.19295558631010	0	1.81933175114452	1.61678497765343
4.555	0.19293280177047	0	1.819197427548984	1.61826394143778
4.556	0.19291002543664	0	1.819063027948454	1.61974427664154
4.557	0.19288725730360	0	1.8189285450069	1.62122598455228
4.558	0.19286449736635	0	1.818794185304604	1.62270906645877
4.559	0.19284174561987	0	1.8186594574373847	1.62419352365107
4.560	0.19281900205919	0	1.8185247812647533	1.62567935742023
4.561	0.19279626667930	0	1.8183901200264031	1.62716656905884
4.562	0.19277355947522	0	1.8182554515986052	1.6286515986052
4.563	0.19275082044197	0	1.81812079145112013	1.63014513112013
4.564	0.19272810957456	0	1.8179854574373847	1.63163648413380
4.565	0.19270540686803	0	1.8178507812647533	1.63312922019883
4.566	0.19268271231740	0	1.817716076450069	1.634622334061380
4.567	0.19266002591770	0	1.817581361844	1.63611884667848
4.568	0.19263734766398	0	1.81744628691	1.63761573969389
4.569	0.19261467755127	0	1.817311402096227	1.63911402096227
4.570	0.19259201557464	0	1.817176076450069	1.64061369178709
4.571	0.19256936172911	0	1.817041361844	1.64211475347305
4.572	0.19254671600976	0	1.816906076450069	1.64361720732610
4.573	0.19252407841163	0	1.816770828691	1.64512105465340
4.574	0.19250144892980	0	1.816635694184633	1.64662629676337
4.575	0.19247882755933	0	1.816500432134580	1.64813293496565
4.576	0.19245621425530	0	1.81636520818207	1.64964057057111
4.577	0.19243360913277	0	1.8162300375318	1.65115040489190
4.578	0.19241101204684	0	1.816094828691	1.65266123924135
4.579	0.19238842309259	0	1.815959694184633	1.65417347493409
4.580	0.19236584220509	0	1.815824585687595	1.65568711328595
4.581	0.19234326939946	0	1.815689303139334	1.65720215561403
4.582	0.19232070467078	0	1.8155540165561	1.65871860323665
4.583	0.19229814801417	0	1.81541873906869	1.66023645747342
4.584	0.19227559942471	0	1.8152834783503987	1.66175571964514
4.585	0.19225305889753	0	1.815148125097773	1.66327639107391
4.586	0.19223052642773	0	1.8150128829221	1.66479847308304
4.587	0.1922080201045	0	1.814877084839453	1.66632196699712
4.588	0.19218548564079	0	1.814741739269728	1.66784687414197
4.589	0.19216297731389	0	1.8146064261434	1.66937319584469
4.590	0.19214047702487	0	1.814471167956093	1.67090093343361
4.591	0.19211798478888	0	1.81433594495361	1.67243008823832

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.591	0.19211798476888	0	1.89414834495361	1.67243008023832
4.592	0.19209550054105	0	1.89582154021025	1.67396066158967
4.593	0.19207302433652	0	1.89749626675008	1.67549265481978
4.594	0.19205055615044	0	1.89917252599363	1.67702606926202
4.595	0.19202809597797	0	1.90085031936279	1.67856090625100
4.596	0.19200564381426	0	1.90252964828076	1.68009716712264
4.597	0.19198319965446	0	1.90421051417211	1.68163485321407
4.598	0.19196076349376	0	1.90589291846271	1.6831739586372
4.599	0.19193833532730	0	1.90757686257980	1.68471450641126
4.600	0.19191591515026	0	1.90926234795194	1.68625647619766
4.601	0.19189350295783	0	1.91094937600906	1.68779987656513
4.602	0.19187109874518	0	1.91263794818238	1.68934470885716
4.603	0.19184870250749	0	1.91432806590453	1.69089097441850
4.604	0.19182631423996	0	1.91601973060942	1.69243867459518
4.605	0.19180393393778	0	1.91771294373237	1.69398781073451
4.606	0.191781561559614	0	1.91940770671000	1.69553838418505
4.607	0.19175919721024	0	1.92110402098029	1.69709039629666
4.608	0.19173684077530	0	1.92280188798259	1.69864384842047
4.609	0.19171449228651	0	1.92450130915759	1.70019874190888
4.610	0.19169215173910	0	1.92620228594732	1.70175507811556
4.611	0.19166981912828	0	1.92790481979518	1.70331285839550
4.612	0.19164749444927	0	1.92960891214592	1.70487208410491
4.613	0.19162517769729	0	1.93131456444565	1.70643275660135
4.614	0.19160286886759	0	1.93302177814184	1.70799487724360
4.615	0.19158056795538	0	1.93473055468331	1.70955844739177
4.616	0.19155827495591	0	1.93644089552024	1.71112346840724
4.617	0.19153598966442	0	1.93815280210420	1.71268994165267
4.618	0.19151371267615	0	1.9398627588808	1.71425786849202
4.619	0.19149144338636	0	1.94158131832617	1.71582725029054
4.620	0.19146918199030	0	1.94329793087410	1.71739808841476
4.621	0.19144692848322	0	1.94501611498890	1.71897038423251
4.622	0.19142468286039	0	1.94673587212892	1.72054413911291
4.623	0.19140244511708	0	1.94845720375393	1.72211935442638
4.624	0.19138021524854	0	1.95018011132504	1.72369603154463
4.625	0.19135799325007	0	1.95190459630475	1.72527417184068
4.626	0.19133577911693	0	1.95363066015691	1.72685377668882
4.627	0.19131357284441	0	1.95535830434677	1.72843484746467
4.628	0.19129137442779	0	1.95708753034094	1.73001738554513
4.629	0.19126918386236	0	1.95881833960742	1.73160139230842
4.630	0.19124700114342	0	1.96055073361558	1.73318686913404
4.631	0.19122482626626	0	1.96228471383617	1.73477381740282
4.632	0.19120265922619	0	1.96402028174132	1.73636223849688
4.633	0.19118050001851	0	1.96575743880456	1.73795213379964
4.634	0.19115834863853	0	1.96749618650079	1.73954350469586
4.635	0.19113620508157	0	1.96923652630628	1.74113635257157
4.636	0.19111406934293	0	1.97097845969872	1.74273067881413

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.636	0.19111406934293	0	1.97097845968872	1.74273067881413
4.637	0.19109194141796	0	1.97272198815716	1.74432648481222
4.638	0.19106982130196	0	1.97446711316206	1.74592377195582
4.639	0.19104770899027	0	1.97621383619525	1.74752254163623
4.640	0.19102560447823	0	1.97796215873998	1.74912279524606
4.641	0.19100350776116	0	1.97971208228085	1.75072453417924
4.642	0.19098141883442	0	1.98146360830391	1.75232775983103
4.643	0.19095933769334	0	1.98321673829655	1.75393247359799
4.644	0.19093726433327	0	1.98497147374761	1.75553867687800
4.645	0.19091519874958	0	1.98672781614728	1.75714637107030
4.646	0.19089314093761	0	1.98848576698719	1.75875555757540
4.647	0.19087109089273	0	1.99024532776034	1.76036623779516
4.648	0.19084904861030	0	1.99200649996115	1.76197841313278
4.649	0.19082701408569	0	1.99376928508544	1.76359208499277
4.650	0.19080498731427	0	1.99553368463044	1.76520725478096
4.651	0.19078296825142	0	1.99729970009478	1.76682392390452
4.652	0.19076095701252	0	1.99906733297850	1.76844209377196
4.653	0.19073895347296	0	2.00083658478104	1.77006176579311
4.654	0.19071695768811	0	2.00260745701128	1.77168294137913
4.655	0.19069496959339	0	2.00437995116746	1.77330562194252
4.656	0.19067298924417	0	2.00615406875729	1.77492980889713
4.657	0.19065101661586	0	2.00792981128786	1.776555550365813
4.658	0.19062905170386	0	2.00970718026768	1.77818270764203
4.659	0.19060709450359	0	2.01148617720669	1.77981142226667
4.660	0.19058514501045	0	2.01326680361623	1.78144164895126
4.661	0.19056320321985	0	2.01504906100908	1.78307338911633
4.662	0.19054126912722	0	2.01683295089943	1.78470664418376
4.663	0.19051934272799	0	2.01861847480290	1.78634141557677
4.664	0.19049742401757	0	2.02040563423650	1.78797770471993
4.665	0.19047551299139	0	2.02219443071873	1.78961551303916
4.666	0.19045360964490	0	2.02398486576945	1.79125484196172
4.667	0.19043171397353	0	2.02577694090999	1.79289569291624
4.668	0.19040982597272	0	2.02757065766310	1.79453806733267
4.669	0.19038794563792	0	2.02936601755296	1.79618196664234
4.670	0.19036607296458	0	2.03116302210516	1.79782739227793
4.671	0.19034420794815	0	2.03296167284677	1.79947434567345
4.672	0.19032235058408	0	2.03476197130624	1.80112282826430
4.673	0.19030050086785	0	2.03656391901351	1.80277284148721
4.674	0.19027865879491	0	2.03836751749991	1.80442438678030
4.675	0.19025682436074	0	2.04017276829824	1.80607746558301
4.676	0.19023499756080	0	2.04197967294272	1.80773207933619
4.677	0.19021317819058	0	2.04378823296904	1.80938822948200
4.678	0.19019136684555	0	2.04559844991430	1.81104591746400
4.679	0.19016956292119	0	2.04741032531706	1.81270514472711
4.680	0.19014776661301	0	2.04922386071733	1.81436591271761
4.681	0.19012597791647	0	2.05103905765655	1.81602822288315

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
4.681	0.19012597791647	0	0	1.8102822288315
4.682	0.19010419682709	0	0	1.81769207667276
4.683	0.19008242334036	0	0	1.819335747553681
4.684	0.19006065745178	0	0	1.82102442092708
4.685	0.19003889915687	0	0	1.82269291429671
4.686	0.19001714845112	0	0	1.82436295710019
4.687	0.18999540533006	0	0	1.82603455779343
4.688	0.18997366978920	0	0	1.82770769683367
4.689	0.18995194182406	0	0	1.829339239667957
4.690	0.18993022143017	0	0	1.83105865179115
4.691	0.18990850860306	0	0	1.83273646362981
4.692	0.18988680333827	0	0	1.83441583365834
4.693	0.18986510563132	0	0	1.83609676334090
4.694	0.18984341547775	0	0	1.83777925414305
4.695	0.18982173287312	0	0	1.83946330753174
4.696	0.18980005781297	0	0	1.84114892497529
4.697	0.18977839029285	0	0	1.84283610794341
4.698	0.18975673030831	0	0	1.84452485790723
4.699	0.18973507785492	0	0	1.84621517633923
4.700	0.18971343292823	0	0	1.84790706471331
4.701	0.18969179552382	0	0	1.84960052450476
4.702	0.18967016563725	0	0	1.85129555717026
4.703	0.18964854326409	0	0	1.85299216424789
4.704	0.18962692839993	0	0	1.85469034715713
4.705	0.18960532104035	0	0	1.85639010739886
4.706	0.18958372118092	0	0	1.85809144645536
4.707	0.18956212881724	0	0	1.85979436581031
4.708	0.18954054394490	0	0	1.86149886694879
4.709	0.18951896655949	0	0	1.86320495135729
4.710	0.18949739665662	0	0	1.86491262052372
4.711	0.18947583423188	0	0	1.86662187593737
4.712	0.18945427928089	0	0	1.86833271908896
4.713	0.18943273179925	0	0	1.87004515147062
4.714	0.18941119178258	0	0	1.87175917457587
4.715	0.18938965922649	0	0	1.87347478989966
4.716	0.18936813412661	0	0	1.87519199893837
4.717	0.18934661647856	0	0	1.87691080318977
4.718	0.18932516277797	0	0	1.87863120415305
4.719	0.18930360352047	0	0	1.88035320332883
4.720	0.18928210820169	0	0	1.88207680221914
4.721	0.18926062031728	0	0	1.88380200232743
4.722	0.18923913986288	0	0	1.88552880515860
4.723	0.1892176683414	0	0	1.88725721221893
4.724	0.18919620122670	0	0	1.88898722501616
4.725	0.18917474303622	0	0	1.89071884505943
4.726	0.18915329225835	0	0	1.89245207385933

11(X)

10(X)

EXP(-X)11(X)

EXP(-X)10(X)

X

4.726	0.18915329225835	0	0.16770621925424	0	2.13446789155125	1	1.89245207385933	1
4.727	0.18913184088876	0	0.16769218195308	0	2.13636121091040	1	1.89418691292788	1
4.728	0.18911041292312	0	0.16767814786209	0	2.13825626591437	1	1.89592336377850	1
4.729	0.18908898435708	0	0.16766411668052	0	2.14015305817572	1	1.89766142792608	1
4.730	0.18905756318632	0	0.16765008862762	0	2.14205158930869	1	1.89940110688692	1
4.731	0.18904114940652	0	0.16763606364265	0	2.14395186092827	1	1.90114240217876	1
4.732	0.18902474301335	0	0.16762204172486	0	2.145853387465213	1	1.90288531532078	1
4.733	0.18900334400250	0	0.16760802287350	0	2.14775763209870	1	1.90462984783360	1
4.734	0.18898195236966	0	0.16759400707882	0	2.14966313488810	1	1.90637600123927	1
4.735	0.18896056111050	0	0.16757999436707	0	2.151570386464198	1	1.90812377706129	1
4.736	0.18893919122074	0	0.16756598471051	0	2.15347938298354	1	1.90987317682458	1
4.737	0.18891782165605	0	0.16755197811738	0	2.15539013153746	1	1.91162420205553	1
4.738	0.18889645953115	0	0.16753797458694	0	2.15730263192998	1	1.91337685428197	1
4.739	0.18887510472473	0	0.16752397411843	0	2.15921688578886	1	1.91513113503316	1
4.740	0.18885375726950	0	0.16750997671111	0	2.16113289474340	1	1.91688704583981	1
4.741	0.18883241716218	0	0.16749598236423	0	2.16305066042440	1	1.91864458823409	1
4.742	0.18881108439848	0	0.16748199107704	0	2.16497018446424	1	1.92040376374963	1
4.743	0.18878975897411	0	0.16746800284878	0	2.16689146849679	1	1.92216457392147	1
4.744	0.18876764408840	0	0.16745401767871	0	2.16881451415748	1	1.92392702028614	1
4.745	0.1887413012627	0	0.16744003556607	0	2.17073932308327	1	1.92569110438162	1
4.746	0.18872582549426	0	0.16742605651012	0	2.17266589691267	1	1.92745682774733	1
4.747	0.18870453058448	0	0.16741208051010	0	2.17459423728570	1	1.92922419192415	1
4.748	0.18868324179269	0	0.16739810756527	0	2.17652434584396	1	1.93099319845442	1
4.749	0.18866196031461	0	0.16738413767487	0	2.17845622423058	1	1.93276384838196	1
4.750	0.18864068614599	0	0.16737017083915	0	2.18038987409021	1	1.93453614475202	1
4.751	0.18861941928258	0	0.16735620705345	0	2.18232529706908	1	1.93631008761133	1
4.752	0.18859815972012	0	0.16734224632274	0	2.18426249481495	1	1.93808567900807	1
4.753	0.18857690745437	0	0.16732828864255	0	2.18620146897712	1	1.93986292049191	1
4.754	0.18855566248108	0	0.16731433401303	0	2.18814222120647	1	1.94164181361396	1
4.755	0.18853442479602	0	0.16730038243343	0	2.19008475315541	1	1.94342235992681	1
4.756	0.18851319439494	0	0.16728643350300	0	2.19202906647791	1	1.94520456098451	1
4.757	0.18849197127362	0	0.16727248842098	0	2.19397516282948	1	1.94698841834261	1
4.758	0.18847075542783	0	0.16725854598663	0	2.19592304386721	1	1.94877393355810	1
4.759	0.18844954685333	0	0.16724460655918	0	2.19787271124974	1	1.95056110818944	1
4.760	0.18842834554591	0	0.16723067025789	0	2.19982416663725	1	1.95234994379661	1
4.761	0.18840715150135	0	0.16721673696200	0	2.20177741169151	1	1.95414044194101	1
4.762	0.18838596471543	0	0.16720280671076	0	2.20373244807583	1	1.95593260418555	1
4.763	0.18836478518394	0	0.1671887950342	0	2.20568927745510	1	1.95772643209461	1
4.764	0.18834361290267	0	0.16717495533921	0	2.20764790149577	1	1.9595219223407	1
4.765	0.18832244786741	0	0.16716103421739	0	2.20960832186584	1	1.96131909117125	1
4.766	0.18830129007397	0	0.16714711613721	0	2.21157054023490	1	1.96311792547500	1
4.767	0.18828013951814	0	0.16713320109790	0	2.21353455827410	1	1.96491843171562	1
4.768	0.18825899619573	0	0.1671192890877	0	2.21550037765617	1	1.96672061146491	1
4.769	0.18823786010255	0	0.16710538013890	0	2.21746800005539	1	1.96852446629617	1
4.770	0.18821673123441	0	0.16709147421770	0	2.21943742714764	1	1.97032999778416	1
4.771	0.18819560958712	0	0.16707757133435	0	2.22140866061037	1	1.97213720750515	1

X	EXP(-X)IO(X)	EXP(-X)I(X)	IO(X)	I(X)
4.771	0.18819560958712	0	2.22130866061037	1.97213720750515
4.772	0.18817449515651	0	2.22338170212259	1.97394609703691
4.773	0.18815338793839	0	2.22535655336491	1.97575666795868
4.774	0.18813228792860	0	2.22733321601950	1.97756892795121
4.775	0.18811119512295	0	2.22931169177013	1.97938286029675
4.776	0.18809010951729	0	2.23129198230214	1.98119848467902
4.777	0.18806903110745	0	2.23327408930246	1.98301579718328
4.778	0.1880479598926	0	2.23525801445961	1.98483479879626
4.779	0.18802689585858	0	2.23724375946368	1.98665549130620
4.780	0.18800583901124	0	2.23923132600638	1.98847787630285
4.781	0.18798478934310	0	2.24122071578098	1.99030195537746
4.782	0.18796374685001	0	2.24321193048236	1.99212773012278
4.783	0.18794271152782	0	2.24520497176998	1.99395520213307
4.784	0.18792168337240	0	2.24719984145291	1.99578437300411
4.785	0.18790066237960	0	2.24919654111981	1.99761524433319
4.786	0.18787964854530	0	2.25119507250893	1.99944781771908
4.787	0.18785864186536	0	2.25319543732313	2.00128209476212
4.788	0.18783764233566	0	2.25519576372688	2.00311807706410
4.789	0.18781664995207	0	2.25720167404622	2.00495576622838
4.790	0.18779566471047	0	2.25920754936882	2.00679516385981
4.791	0.18777468660675	0	2.26121526494396	2.00863627156477
4.792	0.18775371563680	0	2.26322482248251	2.01047909095115
4.793	0.18773275179649	0	2.26523622369696	2.01232362362837
4.794	0.18771179508173	0	2.26724947030140	2.01416987120737
4.795	0.18769084548841	0	2.26926456401155	2.01601783530062
4.796	0.18766990301244	0	2.27128150654471	2.01786751752211
4.797	0.18764896764971	0	2.27330029961984	2.01971891948736
4.798	0.18762803939613	0	2.27532094495747	2.02157204281343
4.799	0.18760711824762	0	2.2773434427979	2.02342688911889
4.800	0.1875862042008	0	2.27936779931058	2.02528346002385
4.801	0.18756529724943	0	2.28139401177525	2.02714175714997
4.802	0.18754439739159	0	2.28342208340083	2.02900178212042
4.803	0.18752350462249	0	2.28545201591598	2.03086353655993
4.804	0.18750261893805	0	2.28748381105098	2.03272702209474
4.805	0.18748174033420	0	2.28951747053774	2.03459224035266
4.806	0.18746086868687	0	2.29155299610980	2.036455919296301
4.807	0.18744000435201	0	2.29359038930233	2.03832788155669
4.808	0.18741914696554	0	2.29562965245212	2.04019830776611
4.809	0.18739829664342	0	2.29767078669761	2.04207047322524
4.810	0.18737745338159	0	2.29971379397886	2.043944437956960
4.811	0.18735661717600	0	2.30175867603759	2.0458202843625
4.812	0.18733578802260	0	2.30380543461712	2.04769742146380
4.813	0.18731496591735	0	2.30585407146245	2.04957656029242
4.814	0.18729415085621	0	2.30790458832019	2.05145744656382
4.815	0.18727334283514	0	2.30995698693861	2.05334008192129
4.816	0.18725254185011	0	2.31201126906761	2.05522446800963



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.816	0.1875254185011	0	2.31201126906761	2.05522446800963
4.817	0.18723174789708	0	2.31405743645875	2.05711060647525
4.818	0.186942754857269	0	2.31612549086523	2.05899849896608
4.819	0.18664379061549	0	2.31818543404191	2.06088814713162
4.820	0.186344003565896	0	2.32024726774527	2.06277955262294
4.821	0.18604491809669	0	2.32231099373348	2.06467271709268
4.822	0.1857458347120	0	2.32437661376634	2.06656764219501
4.823	0.18544675162575	0	2.32644412960530	2.06846432958571
4.824	0.1851476713162575	0	2.32851354301349	2.07036278092209
4.825	0.18484858678419	0	2.33058485575568	2.07226799786305
4.826	0.184549506484250	0	2.33265806595830	2.07416498206907
4.827	0.1842504264276	0	2.33473318630946	2.07606873520217
4.828	0.183951347737671	0	2.33681020755891	2.07797425892556
4.829	0.183652276749455	0	2.33888913541806	2.07988155490565
4.830	0.183353206459230	0	2.34096997136002	2.08179062480798
4.831	0.183054136866597	0	2.34305271725954	2.08370147030130
4.832	0.182755067971157	0	2.34513737489305	2.08561409305554
4.833	0.18245599772513	0	2.34722394603863	2.08752849474219
4.834	0.18215692720267	0	2.34931243247607	2.08944467703434
4.835	0.181857856464022	0	2.35140283598679	2.09136264160666
4.836	0.181558799353381	0	2.35349515835393	2.09328239013540
4.837	0.181259733937948	0	2.35558940136228	2.09520392429841
4.838	0.180960669217326	0	2.35768556679830	2.09712724577511
4.839	0.180661605191119	0	2.35978365645016	2.09905235624653
4.840	0.180362541858931	0	2.36188367210769	2.10097925739527
4.841	0.180063479220368	0	2.36398561556240	2.10290795090555
4.842	0.179764317215034	0	2.36608948860751	2.10483843846316
4.843	0.179465156022535	0	2.36819529303791	2.10677072175551
4.844	0.17916599462476	0	2.37030303065017	2.10870480247158
4.845	0.1788668235594463	0	2.37241270324255	2.11064068230196
4.846	0.1785676418102	0	2.37452431261504	2.11257836293886
4.847	0.178268417933001	0	2.37663786056927	2.11451784607607
4.848	0.177969138765	0	2.37875334890859	2.11645913340899
4.849	0.177669803035003	0	2.38087077943805	2.1184022663462
4.850	0.1773704946621321	0	2.38299015396439	2.12034712745158
4.851	0.177071268997328	0	2.38511147429605	2.12229383756010
4.852	0.176772035862631	0	2.38723474224317	2.12424235866199
4.853	0.17647281516840	0	2.38935995961760	2.12619269246070
4.854	0.176173572859562	0	2.39148712823289	2.12814484066130
4.855	0.17587434890408	0	2.39361624990430	2.13009880497044
4.856	0.17557511617675	0	2.39574732644877	2.13205458709642
4.857	0.1752758320476473	0	2.39788035968500	2.13401218874914
4.858	0.174976520107796	0	2.40001535143335	2.13597161164012
4.859	0.174677246987215	0	2.40215230351593	2.13793285748251
4.860	0.17437792352823	0	2.40429121775654	2.13989592799107
4.861	0.1740785971504217	0	2.40643209598070	2.14186082488219

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.861	0.18632371504217	0	2.40643209598070	2.14186082488219
4.862	0.18630323341005	0	2.40857494001567	2.14382754987390
4.863	0.18628275862802	0	2.41071975149039	2.14579610468582
4.864	0.18626229069217	0	2.41286653283556	2.14776649103924
4.865	0.18624182959864	0	2.41501528528356	2.14973871065705
4.866	0.18622137534354	0	2.41716601086853	2.15171276526379
4.867	0.18620092792302	0	2.41931871142633	2.15368865658562
4.868	0.18618048733119	0	2.42147338879452	2.15566638635034
4.869	0.18616005357020	0	2.42363004481242	2.15764595628739
4.870	0.18613962663019	0	2.42578868132106	2.15962736812785
4.871	0.18611920650929	0	2.42794930016322	2.16161062360442
4.872	0.18609879320364	0	2.43011190318339	2.16359572445146
4.873	0.18607838670940	0	2.43227649222782	2.16558267240498
4.874	0.18605798702272	0	2.43444306914448	2.16757146920260
4.875	0.18603759413974	0	2.43661163578309	2.16956211658362
4.876	0.18601720805663	0	2.43878219399509	2.17155461628897
4.877	0.18599682876955	0	2.44095474563369	2.17354897006124
4.878	0.18597645627465	0	2.44312929255382	2.17554517964466
4.879	0.18595609056811	0	2.44530583661216	2.17754324678511
4.880	0.18593573164608	0	2.44748437966716	2.17954317323013
4.881	0.18591537950475	0	2.44966472357898	2.18154496072892
4.882	0.18589503414029	0	2.45184747020955	2.18354861103232
4.883	0.18587469554888	0	2.45403202142256	2.18555412589285
4.884	0.18585436372669	0	2.45621857908344	2.18756150706468
4.885	0.18583403866391	0	2.4584014505938	2.18957075630362
4.886	0.18581372037473	0	2.46059772121932	2.19158187536719
4.887	0.18579340883734	0	2.46279030943397	2.19359486601452
4.888	0.18577310405393	0	2.46498491157580	2.19560973000646
4.889	0.18575280602070	0	2.46718152951902	2.19762646910548
4.890	0.18573251473384	0	2.46938016513963	2.19964508507575
4.891	0.18571223018956	0	2.47158082031539	2.20166557968310
4.892	0.18569195238407	0	2.47378343692580	2.20368795469504
4.893	0.18567168131356	0	2.47598819605217	2.20571221188074
4.894	0.18565141697426	0	2.47819492197754	2.20773835301106
4.895	0.18563115936238	0	2.48040367418676	2.20976637985852
4.896	0.18561090847414	0	2.48261445536643	2.21179629619734
4.897	0.18559066430575	0	2.48482726740491	2.21382809780341
4.898	0.18557042685343	0	2.48704211219238	2.21586179245430
4.899	0.18555019611343	0	2.48925899162076	2.21789737992926
4.900	0.18552997208195	0	2.49147790758377	2.21993486200925
4.901	0.18550975475525	0	2.49369886197691	2.2219724047688
4.902	0.18548954412954	0	2.49592185669745	2.22401551711647
4.903	0.18546934020108	0	2.49814689364446	2.22605869371404
4.904	0.18544914296610	0	2.50037397471879	2.22810377205727
4.905	0.18542895242084	0	2.50260310182309	2.23015075393556
4.906	0.18540876856156	0	2.50483427686177	2.23219964114001

X	EXP(-X)IC(X)	EXP(-X)I1(X)	I0(X)	I1(X)
4.906	0.18540876856156	0.16522825101461	2.50483427686177	2.23219764114001
4.907	0.18539859138450	0.16521475418715	2.50706750174107	2.23425043546338
4.908	0.18536842088591	0.16520126029291	2.50930277836901	2.23630313870017
4.909	0.18534825706206	0.16518776933111	2.51154010865538	2.23835775264655
4.910	0.18532809990920	0.16517428130098	2.51377949451180	2.24041427910042
4.911	0.18530794942360	0.16516079620176	2.51602093785168	2.24247271986134
4.912	0.18528780560152	0.16514731403266	2.51826444059023	2.24453307673063
4.913	0.18526766843922	0.16513383479293	2.52051000464445	2.24659535151126
4.914	0.18524753793298	0.16512035848179	2.52275763193315	2.24865954600796
4.915	0.18522741407908	0.16510688559447	2.52500732437697	2.25072566202712
4.916	0.18520729687378	0.16509341464220	2.52725908389832	2.25279370137689
4.917	0.18518718631337	0.16507994711221	2.52951291242144	2.25486366586709
4.918	0.18516708239414	0.16506648250773	2.53176881187237	2.25693555730928
4.919	0.18514698511236	0.16505302082799	2.53402678417898	2.25900937751672
4.920	0.18512689446433	0.16503956207222	2.53628683127093	2.26108512830642
4.921	0.18510681044634	0.16502610623964	2.53854895507972	2.26316281148906
4.922	0.18508673305469	0.16501265332949	2.54081315753865	2.26524242888909
4.923	0.1850666228566	0.16499920334100	2.54307944058284	2.26732398232464
4.924	0.18504659813556	0.16498575627339	2.54534780614925	2.26940747361759
4.925	0.18502654060070	0.16497231212590	2.54761825617664	2.27149290459155
4.926	0.18500648967738	0.16495887085775	2.54989079260560	2.27358027707184
4.927	0.18498644536191	0.16494543258817	2.55216541737856	2.27566959288551
4.928	0.18496640765061	0.16493199719640	2.55444213243976	2.27776085386136
4.929	0.18494637653978	0.16491856472165	2.55672093973528	2.27984546182990
4.930	0.18492635202574	0.16490513516316	2.55900184121303	2.28194921862340
4.931	0.18490633410483	0.16489170852016	2.56128483882275	2.28404632607583
4.932	0.18488632277335	0.16487828479188	2.5635693451601	2.286145388602292
4.933	0.18486631802764	0.16486486397754	2.56585713024624	2.28824640030215
4.934	0.18484631986403	0.16485144607638	2.56814642796867	2.29034937075272
4.935	0.18482632827884	0.16483803108762	2.57043782964041	2.29245629921558
4.936	0.184806343276842	0.16482461901049	2.57273133722039	2.29456118753343
4.937	0.18478636482911	0.16481120984422	2.57502695266938	2.29667003755070
4.938	0.18476639295723	0.16479780358804	2.57732467795000	2.29878085111358
4.939	0.18474642764915	0.16478440024118	2.57962451502674	2.30089363007001
4.940	0.18472646890120	0.16477099920286	2.58192646586589	2.30300837626967
4.941	0.18470651670974	0.16475760227231	2.58423053243564	2.30512509156401
4.942	0.18468657107111	0.16474420764877	2.58653671670600	2.30724377780622
4.943	0.18466663198168	0.16473081593146	2.58884502064885	2.30936443685124
4.944	0.18464669943780	0.16471742711961	2.59115544623793	2.31148707055578
4.945	0.18462677343583	0.16470404121244	2.59346799544881	2.31361168077832
4.946	0.18460685397214	0.16469065820919	2.59578267025894	2.31573826937907
4.947	0.18458694104309	0.16467727810908	2.59809947264764	2.31786683822003
4.948	0.18456703464506	0.16466390091135	2.60041840459608	2.31999738916495
4.949	0.18454713477442	0.16465052661521	2.60273948808730	2.32212992407934
4.950	0.18452724142753	0.16463715521991	2.60506266510619	2.32426444483050
4.951	0.18450735460079	0.16462378672466	2.60738799763953	2.32640095328748

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
4.951	0.18450735460079	0	2.60738799763953	2.32640095328748
4.952	0.1844874729058	0	2.60971546767595	2.32853945132111
4.953	0.18446760045327	0	2.61204507720598	2.33067994080398
4.954	0.18444773320525	0	2.61437682822200	2.33282242361048
4.955	0.18442787242292	0	2.61671072271827	2.33496690161674
4.956	0.18440801814266	0	2.61904676269093	2.33711337670071
4.957	0.18438817036087	0	2.62138495013799	2.33926185074207
4.958	0.18436832907396	0	2.62372528705936	2.34141232562233
4.959	0.18434849427832	0	2.62606777545681	2.34356480322475
4.960	0.18432866597035	0	2.62841241733401	2.34571928543439
4.961	0.18430884414646	0	2.63075921469651	2.34787577413809
4.962	0.18428902880307	0	2.63310816955175	2.35003427122447
4.963	0.18426921993658	0	2.63545928390905	2.35219477858396
4.964	0.18424941754341	0	2.63781255977964	2.35435729810877
4.965	0.18422962161998	0	2.64016799917662	2.35652183169289
4.966	0.184209832716271	0	2.6425260411501	2.35868838123212
4.967	0.18419004916802	0	2.6448837661170	2.36085694862407
4.968	0.18417027263234	0	2.64724731868551	2.36302753576811
4.969	0.18415050255210	0	2.64961143235712	2.36520014456545
4.970	0.18413073892373	0	2.65197771964916	2.36737477691907
4.971	0.18411098174366	0	2.65434618258612	2.36955143473377
4.972	0.18409123100834	0	2.65671682319441	2.37173011991616
4.973	0.18407148671420	0	2.65908964350237	2.37391083437464
4.974	0.18405174885768	0	2.66146464554023	2.37609358001943
4.975	0.18403201743524	0	2.66384183134011	2.37827835876254
4.976	0.18401229244333	0	2.66622120293609	2.38046517251784
4.977	0.18399257387838	0	2.66860276236413	2.38265402320095
4.978	0.18397286173686	0	2.67098651166211	2.38484491272936
4.979	0.18395315601523	0	2.67337245286984	2.38703784302234
4.980	0.18393345670995	0	2.67576058802905	2.38923281600101
4.981	0.18391376381747	0	2.67815091918338	2.39142983358827
4.982	0.18389407733426	0	2.68054344837840	2.39362889770889
4.983	0.18387439725680	0	2.6829381766161	2.3958303028942
4.984	0.18385472358154	0	2.68533510908244	2.39803317325827
4.985	0.18383505630498	0	2.68773424469224	2.40023638854566
4.986	0.18381539542357	0	2.69013558654428	2.40244565808364
4.987	0.18379574093381	0	2.69253913669380	2.40465498380609
4.988	0.18377609283217	0	2.69494489719793	2.40686636764873
4.989	0.18375645111514	0	2.69735287011578	2.40907981154911
4.990	0.18373681577920	0	2.69976305750837	2.41129531744661
4.991	0.18371718682086	0	2.70217546143865	2.41351288728247
4.992	0.18369756423659	0	2.70459008397156	2.41573252299974
4.993	0.18367794802289	0	2.70700692717393	2.41795422654333
4.994	0.18365833817627	0	2.70942599311457	2.42017799985999
4.995	0.18363873465322	0	2.71184728386422	2.42240384489832
4.996	0.18361913757025	0	2.71427080149559	2.42463176360875

X	EXP(-X)IIO(X)	EXP(-X)II(X)	IO(X)	II(X)
4.996	0.18361913757025	0.16402519347516	0	2.42463176363875
4.997	0.18359954680387	0.16401195754765	0	2.42686175794357
4.998	0.18357996239058	0.16399872448389	0	2.42909382985692
4.999	0.18356038432689	0.16398549428311	0	2.43132798130480
5.000	0.18354081260933	0.16397226654454	0	2.43356421424505
5.001	0.18352124723440	0.16395904246741	0	2.43580253063737
5.002	0.18350168819863	0.16394582085093	0	2.43804293244331
5.003	0.18348213549855	0.16393260209435	0	2.44028542162630
5.004	0.18346258913067	0.16391938615688	0	2.44253000015162
5.005	0.18344304909152	0.16390617315775	0	2.44477666998639
5.006	0.18342351537765	0.16389296297620	0	2.44702543309964
5.007	0.18340398798557	0.16387975565144	0	2.44927629146222
5.008	0.18338446691182	0.16386655118271	0	2.45152924704688
5.009	0.18336495215295	0.16385334956923	0	2.45378430182823
5.010	0.18334544337050	0.16384015081023	0	2.45604145778275
5.011	0.18332594156601	0.16382695490494	0	2.45830071688879
5.012	0.18330644573103	0.16381376185258	0	2.46056208112657
5.013	0.18328695619711	0.16380057165238	0	2.46282555247822
5.014	0.18326747296079	0.16378738430358	0	2.46509113292770
5.015	0.18324799601864	0.16377419980539	0	2.46735882446609
5.016	0.18322852536722	0.16376101815704	0	2.46962862906553
5.017	0.18320906100308	0.16374783935776	0	2.47190054873126
5.018	0.18318960292278	0.16373466340679	0	2.47417458544958
5.019	0.18317015112290	0.16372149030334	0	2.47645074121391
5.020	0.18315070560000	0.16370832004664	0	2.47872901801954
5.021	0.18313126635065	0.16369515263592	0	2.48100941786365
5.022	0.18311183337143	0.16368198807041	0	2.48329194274533
5.023	0.18309240665891	0.16366882634933	0	2.48557659466554
5.024	0.18307298620967	0.16365566747192	0	2.48786337562716
5.025	0.18305357202029	0.16364251143740	0	2.49015228763495
5.026	0.18303416408737	0.16362935824499	0	2.49244333269558
5.027	0.18301476240747	0.16361620785393	0	2.49473651281763
5.028	0.18299536697720	0.16360306038345	0	2.49703183001157
5.029	0.18297597779315	0.16358991571276	0	2.49932928628978
5.030	0.18295659485191	0.16357677388110	0	2.50162888366654
5.031	0.18293721815007	0.16356363488769	0	2.50393062415806
5.032	0.18291784768425	0.16355049873177	0	2.50623450978244
5.033	0.18289848345104	0.16353736541255	0	2.50854054255970
5.034	0.18287912544704	0.16352423492927	0	2.51084872451179
5.035	0.18285977366887	0.16351110728116	0	2.51315905766255
5.036	0.18284042811314	0.16349798266744	0	2.51547154403775
5.037	0.18282108877645	0.16348486048734	0	2.51778618566509
5.038	0.18280175565543	0.16347174134008	0	2.52010298457419
5.039	0.18278242874669	0.16345862502490	0	2.52242194279657
5.040	0.18276310804686	0.16344551154103	0	2.52474306236570
5.041	0.18274379355256	0.16343240088768	0	2.52706634531698

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
5.041	0.18274379355256	0	2.82566790914120	2.52706634531698
5.042	0.18272448526041	0	2.82819613803017	2.52939179368773
5.043	0.18270518316704	0	2.83072669345106	2.53171940951719
5.044	0.18268588726909	0	2.83325957757237	2.53404919484656
5.045	0.18266659756319	0	2.83579479256460	2.53638115171895
5.046	0.18264731404597	0	2.83833234060033	2.53871528217942
5.047	0.18262803671408	0	2.84087222385417	2.54105158827496
5.048	0.18260876556416	0	2.84341444450278	2.54339007205452
5.049	0.18258950059284	0	2.84595900472486	2.54573073556898
5.050	0.18257024179679	0	2.84850590670118	2.54807358087114
5.051	0.18255098917264	0	2.85105515261455	2.55041861001580
5.052	0.18253174271705	0	2.85360674644984	2.55276582505965
5.053	0.18251250242668	0	2.85616068499399	2.55511522806137
5.054	0.18249326829818	0	2.85871697583597	2.55746682108158
5.055	0.18247404037821	0	2.86127561936684	2.55982060618286
5.056	0.18245481851344	0	2.86383661777972	2.56217658542972
5.057	0.18243560285053	0	2.86639997326978	2.56453476088865
5.058	0.18241639333614	0	2.86896868803426	2.56689513462810
5.059	0.18239718996695	0	2.87153376427248	2.56925770871848
5.060	0.18237799273964	0	2.87410470418583	2.57162248523214
5.061	0.18235880165086	0	2.87667700997778	2.57398946624343
5.062	0.18233961669731	0	2.87925218385385	2.57635865382864
5.063	0.18232043787567	0	2.88182972802165	2.57873005006604
5.064	0.18230126518261	0	2.8844096469089	2.58110365703598
5.065	0.18228209861482	0	2.88699193607333	2.58347947682035
5.066	0.18226293816899	0	2.88957660438283	2.58585751150364
5.067	0.18224378384181	0	2.89216365183533	2.58823776317193
5.068	0.18222463562998	0	2.89475308064886	2.59062023391333
5.069	0.18220549353018	0	2.89734489304355	2.59300492581798
5.070	0.18218635753913	0	2.89993909124159	2.59539184097797
5.071	0.18216722765351	0	2.90253567746729	2.59778098148739
5.072	0.18214810187003	0	2.90513465394704	2.60017234944211
5.073	0.18212898618540	0	2.90773602290935	2.60256594694077
5.074	0.18210987459632	0	2.91033978658481	2.60496177608284
5.075	0.18209076909951	0	2.91294594720610	2.60735983897054
5.076	0.18207166969168	0	2.91555450700803	2.60976013770790
5.077	0.18205257636954	0	2.91816546822750	2.61216267440096
5.078	0.18203348912982	0	2.92077883310352	2.61456745115773
5.079	0.18201440796923	0	2.92339460387721	2.61697447008823
5.080	0.18199533288450	0	2.92601278279179	2.61938373330448
5.081	0.18197626387235	0	2.92863337209262	2.62179524292051
5.082	0.18195720092951	0	2.93125637402714	2.6242090105234
5.083	0.18193814405272	0	2.93388179084493	2.62662500981802
5.084	0.18191909323870	0	2.9365062479769	2.62904327133758
5.085	0.18190004848419	0	2.93913987813923	2.63146378773308
5.086	0.18188100978594	0	2.94177255312549	2.63388656112858

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.086	0.18188100978594	0	2.94177255312549	2.63388656112858
5.087	0.18186197714067	0	2.94440765201453	2.63631159365015
5.088	0.18184295054513	0	2.94704517706654	2.63873888742591
5.089	0.18182392999608	0	2.94968513054385	2.64116844458596
5.090	0.18180491549026	0	2.95232751471089	2.64360026726243
5.091	0.18178590702441	0	2.95497233183425	2.64603435758947
5.092	0.18176690459529	0	2.95761958418266	2.64847071770328
5.093	0.18174790819967	0	2.96026927402697	2.65090934974204
5.094	0.18172891783428	0	2.96292140364017	2.65335025584600
5.095	0.18170993349591	0	2.96557597529740	2.65579343815741
5.096	0.18169095518130	0	2.96823299127593	2.65823889882056
5.097	0.18167198288723	0	2.97089245385520	2.66068663998179
5.098	0.18165301661046	0	2.97355436531678	2.66313666378945
5.099	0.18163405634777	0	2.97621872794438	2.66558897239395
5.100	0.18161510209592	0	2.97888554402388	2.66804356794771
5.101	0.18159615385169	0	2.98155481584331	2.67050045260522
5.102	0.18157721161186	0	2.98422654569285	2.67295962852300
5.103	0.18155827537322	0	2.98690073586483	2.67542109785962
5.104	0.18153934513253	0	2.98957738865376	2.67788486277569
5.105	0.18152042088659	0	2.99225650635630	2.68035092543387
5.106	0.18150150263219	0	2.99493809127126	2.68281928799888
5.107	0.18148259036612	0	2.99762214569965	2.68528995263749
5.108	0.18146368408516	0	3.00030867194462	2.68776292151850
5.109	0.18144478378611	0	3.00299767231149	2.69023819681282
5.110	0.18142588946578	0	3.00568914910777	2.69271578069336
5.111	0.18140700112096	0	3.00838310464313	2.69519567533512
5.112	0.18138811874844	0	3.01107954122942	2.69767788291518
5.113	0.18136924234505	0	3.01377846118067	2.70016240561265
5.114	0.18135037190758	0	3.01647986681308	2.70264924560871
5.115	0.18133150743284	0	3.01918376044505	2.70513840508865
5.116	0.18131264891765	0	3.02189014439714	2.70762988623177
5.117	0.18129379635882	0	3.02459902099213	2.71012369123149
5.118	0.18127494975316	0	3.02731039255495	2.7126198227528
5.119	0.18125610909751	0	3.03002426141276	2.71511828154470
5.120	0.18123727438867	0	3.03274062999487	2.71761907126338
5.121	0.18121844562347	0	3.03545950033283	2.72012219359703
5.122	0.18119962279873	0	3.03818087506034	2.72262765075345
5.123	0.18118080591130	0	3.04090475641334	2.72513544493251
5.124	0.18116199495799	0	3.04363114672995	2.72764557833618
5.125	0.18114318993565	0	3.04636004835049	2.73015805316852
5.126	0.18112439084110	0	3.04909146361750	2.73267287163567
5.127	0.18110559767119	0	3.05182539487571	2.73519003594587
5.128	0.18108681042276	0	3.0545618447207	2.73770954830944
5.129	0.18106802909264	0	3.05730081475575	2.74023141093882
5.130	0.18104925367769	0	3.06004230807811	2.74275562604853
5.131	0.18103048417476	0	3.06278632679274	2.74528219585519

X	EXPI(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
5.131	0.18103048417476	0	0	2.74528219585519
5.132	0.18101172058068	0	0	2.74781112257755
5.133	0.18099296289233	0	0	2.75034240843642
5.134	0.18097421110655	0	0	2.75287605565475
5.135	0.18095546522019	0	0	2.75541206645758
5.136	0.18093672523012	0	0	2.75795044307208
5.137	0.18091799113321	0	0	2.76049118772752
5.138	0.18089926292631	0	0	2.76303430265527
5.139	0.18088054060629	0	0	2.76557979008884
5.140	0.18086182417003	0	0	2.76812765226385
5.141	0.18084311361439	0	0	2.77067789141805
5.142	0.18082440893625	0	0	2.77323050979128
5.143	0.18080571013248	0	0	2.77578550962555
5.144	0.18078701719996	0	0	2.77834289316496
5.145	0.18076833013558	0	0	2.78090266265575
5.146	0.18074964893621	0	0	2.78346482034631
5.147	0.18073097359875	0	0	2.786029336848713
5.148	0.18071230412008	0	0	2.78859630933085
5.149	0.18069364049709	0	0	2.79116564513226
5.150	0.18067498272668	0	0	2.79373737814826
5.151	0.18065633080573	0	0	2.79631151063792
5.152	0.18063768473115	0	0	2.7988804486243
5.153	0.18061904449984	0	0	2.80146698308514
5.154	0.18060041010870	0	0	2.80404832757154
5.155	0.18058178155463	0	0	2.8066328058926
5.156	0.18056315883454	0	0	2.80921824440811
5.157	0.18054454194534	0	0	2.81180682130002
5.158	0.18052593088395	0	0	2.81439781353909
5.159	0.18050732564726	0	0	2.81699122340159
5.160	0.18048872623221	0	0	2.81958705316592
5.161	0.18047013263571	0	0	2.82218530511266
5.162	0.18045154485468	0	0	2.82478598152455
5.163	0.18043296288604	0	0	2.82738900846850
5.164	0.18041438672672	0	0	2.82999461688559
5.165	0.18039581637364	0	0	2.83260258041105
5.166	0.18037725182374	0	0	2.83521297755430
5.167	0.18035869307395	0	0	2.83782581060893
5.168	0.18034014012120	0	0	2.84044108187069
5.169	0.18032159296244	0	0	2.84305879363755
5.170	0.18030305159459	0	0	2.84567894820960
5.171	0.18028451601460	0	0	2.84830154788917
5.172	0.18026598621941	0	0	2.85092659498073
5.173	0.18024746220598	0	0	2.85355409179096
5.174	0.18022894397124	0	0	2.85618404062873
5.175	0.18021043151215	0	0	2.858816444380509
5.176	0.18019192482567	0	0	2.86145130363327



X	EXPI-X)IO(X)	EXPI-X)II(X)	IO(X)	II(X)
5.176	0.18019192482567	0	0.16168812362599	0
5.177	0.18017342390874	0	0.16167539074447	0
5.178	0.18015492875833	0	0.16166266058805	0
5.179	0.18013643937139	0	0.16164993315596	0
5.180	0.18011795574488	0	0.16163720844744	0
5.181	0.18009947787578	0	0.16162448646171	0
5.182	0.18008100576104	0	0.16161176719802	0
5.183	0.1800625393764	0	0.16159905065560	0
5.184	0.18004407878255	0	0.16158633683369	0
5.185	0.18002562391274	0	0.16157362573152	0
5.186	0.18000717478518	0	0.16156091734832	0
5.187	0.17998873139686	0	0.16154821168333	0
5.188	0.17997029374475	0	0.16153550873579	0
5.189	0.17995186182583	0	0.16152280850493	0
5.190	0.17993343563710	0	0.16151011058999	0
5.191	0.17991501517553	0	0.16149741615020	0
5.192	0.17989660043813	0	0.16148472410480	0
5.193	0.17987819142187	0	0.16147203473302	0
5.194	0.17985978812375	0	0.16145934807410	0
5.195	0.17984139054077	0	0.16144666412727	0
5.196	0.17982299866992	0	0.16143398289178	0
5.197	0.17980461250821	0	0.16142130436685	0
5.198	0.17978623205264	0	0.16140862855173	0
5.199	0.17976785730021	0	0.16139595545565	0
5.200	0.17974948824793	0	0.16138328504784	0
5.201	0.17973112489281	0	0.16137061735754	0
5.202	0.17971276723187	0	0.16135795237400	0
5.203	0.17969441526210	0	0.16134529005643	0
5.204	0.17967606898054	0	0.16133263052409	0
5.205	0.17965772838420	0	0.16131997365621	0
5.206	0.179639393347009	0	0.16130731945202	0
5.207	0.17962106423525	0	0.16129466803077	0
5.208	0.17960274067669	0	0.16128201927168	0
5.209	0.17958442279145	0	0.16126937321400	0
5.210	0.17956611057655	0	0.16125672985697	0
5.211	0.17954780402902	0	0.16124408915981	0
5.212	0.17952950314590	0	0.16123145124177	0
5.213	0.17951120792422	0	0.16121881598209	0
5.214	0.17949291836103	0	0.16120618342000	0
5.215	0.17947463445335	0	0.16119355355474	0
5.216	0.17945635619824	0	0.16118092638555	0
5.217	0.17943809359274	0	0.16116830191167	0
5.218	0.17941553390	0	0.16115568013232	0
5.219	0.179395531876	0	0.16114306104676	0
5.220	0.179378329964437	0	0.16113044465422	0
5.221	0.17936504960780	0	0.16111783095394	0
5.222	0.17935272523340	1	3.2039164200097	1
5.223	2.94436318103922	1	3.26128605035704	1
5.224	2.9470778834914	1	3.26421552794569	1
5.225	2.94979512989173	1	3.26714770634607	1
5.226	2.95251490805605	1	3.27008258807931	1
5.227	2.95523722523340	1	3.27302017566893	1
5.228	2.95796208381736	1	3.27596047164082	1
5.229	2.96068948620379	1	3.27890347852323	1
5.230	2.96341943479082	1	3.28184919884684	1
5.231	2.96615193197884	1	3.28479763514468	1
5.232	2.96886698017054	1	3.28774878995217	1
5.233	2.97162458177087	1	3.29070266580713	1
5.234	2.97436473918708	1	3.29365926524977	1
5.235	2.97710745482869	1	3.29661859082270	1
5.236	2.97985273110751	1	3.29958064507091	1
5.237	2.98260057043765	1	3.30254543054181	1
5.238	2.985348057043765	1	3.30551294978520	1
5.239	2.9880951294978520	1	3.30848320535329	1
5.240	2.99084433080068	1	3.31145619980068	1
5.241	2.993593568441	1	3.31443193568441	1
5.242	2.9963424064900	1	3.31741041556389	1
5.243	2.9990915828005	1	3.32039164200097	1
5.244	3.00184062204064205	1	3.3233208563733	1
5.245	3.004589756455315	1	3.326304767276809	1
5.246	3.007338646899696	1	3.32923933178434	1
5.247	3.010087373369	1	3.33213926616127	1
5.248	3.01283646264701	1	3.33504187377369	1
5.249	3.0155851878005	1	3.33794715711672	1
5.250	3.0183349694088	1	3.34085511868786	1
5.251	3.0210837901563	1	3.34376576098695	1
5.252	3.02383264064900	1	3.34667908651620	1
5.253	3.02658155957253	1	3.34959509778016	1
5.254	3.02933046264701	1	3.35251379728576	1
5.255	3.032079354966161	1	3.35543518754228	1
5.256	3.03482822556436	1	3.35835927106137	1
5.257	3.03757716161	1	3.36128605035704	1
5.258	3.0403260646264701	1	3.36421552794569	1
5.259	3.0430750616161	1	3.36714770634607	1
5.260	3.045824064900	1	3.37008258807931	1
5.261	3.04857306817983	1	3.37302017566893	1
5.262	3.051322022556436	1	3.37596047164082	1
5.263	3.0540716161	1	3.37890347852323	1
5.264	3.0568204064205	1	3.38184919884684	1
5.265	3.0595696616161	1	3.38479763514468	1
5.266	3.062318646899696	1	3.38774878995217	1
5.267	3.065067373369	1	3.39070266580713	1
5.268	3.06781646264701	1	3.39365926524977	1
5.269	3.0705651878005	1	3.39661859082270	1
5.270	3.0733149694088	1	3.39958064507091	1
5.271	3.0760637901563	1	3.40254543054181	1
5.272	3.07881264064900	1	3.40551294978520	1
5.273	3.08156155957253	1	3.40848320535329	1
5.274	3.08431046264701	1	3.41145619980068	1
5.275	3.087059354966161	1	3.41443193568441	1
5.276	3.08980822556436	1	3.41741041556389	1
5.277	3.09255716161	1	3.42039164200097	1
5.278	3.0953060646264701	1	3.4233208563733	1
5.279	3.09805496616161	1	3.426304767276809	1
5.280	3.1008037901563	1	3.42923933178434	1
5.281	3.10355264064900	1	3.43213926616127	1
5.282	3.10630155957253	1	3.43504187377369	1
5.283	3.10905046264701	1	3.43794715711672	1
5.284	3.111799354966161	1	3.44085511868786	1
5.285	3.11454828005	1	3.44376576098695	1
5.286	3.11729716161	1	3.44667908651620	1
5.287	3.120046064205	1	3.44959509778016	1
5.288	3.1227951878005	1	3.45251379728576	1
5.289	3.125544064900	1	3.45543518754228	1
5.290	3.12829306817983	1	3.45835927106137	1
5.291	3.131042022556436	1	3.46128605035704	1
5.292	3.1337916161	1	3.46421552794569	1
5.293	3.13654064205	1	3.46714770634607	1
5.294	3.1392896616161	1	3.47008258807931	1
5.295	3.142038646899696	1	3.47302017566893	1
5.296	3.144787373369	1	3.47596047164082	1
5.297	3.14753646264701	1	3.47890347852323	1
5.298	3.1502851878005	1	3.48184919884684	1
5.299	3.153034064900	1	3.48479763514468	1
5.300	3.15578306817983	1	3.48774878995217	1
5.301	3.158532022556436	1	3.49070266580713	1
5.302	3.161281046264701	1	3.49365926524977	1
5.303	3.164030064205	1	3.49661859082270	1
5.304	3.166779354966161	1	3.49958064507091	1
5.305	3.16952828005	1	3.50254543054181	1
5.306	3.17227716161	1	3.50551294978520	1
5.307	3.175026064205	1	3.50848320535329	1
5.308	3.1777751878005	1	3.51145619980068	1
5.309	3.180524064900	1	3.51443193568441	1
5.310	3.18327306817983	1	3.51741041556389	1
5.311	3.186022022556436	1	3.52039164200097	1
5.312	3.188771046264701	1	3.5233208563733	1
5.313	3.191520064205	1	3.526304767276809	1
5.314	3.194269354966161	1	3.52923933178434	1
5.315	3.19701837901563	1	3.53213926616127	1
5.316	3.199767373369	1	3.53504187377369	1
5.317	3.20251646264701	1	3.53794715711672	1
5.318	3.2052651878005	1	3.54085511868786	1
5.319	3.208014064900	1	3.54376576098695	1
5.320	3.21076306817983	1	3.54667908651620	1
5.321	3.213512022556436	1	3.54959509778016	1
5.322	3.216261046264701	1	3.55251379728576	1
5.323	3.219010064205	1	3.55543518754228	1
5.324	3.221759354966161	1	3.55835927106137	1
5.325	3.22450828005	1	3.56128605035704	1
5.326	3.22725716161	1	3.56421552794569	1
5.327	3.230006064205	1	3.56714770634607	1
5.328	3.2327551878005	1	3.57008258807931	1
5.329	3.235504064900	1	3.57302017566893	1
5.330	3.23825306817983	1	3.57596047164082	1
5.331	3.241002022556436	1	3.57890347852323	1
5.332	3.243751046264701	1	3.58184919884684	1
5.333	3.246500064205	1	3.58479763514468	1
5.334	3.249249354966161	1	3.58774878995217	1
5.335	3.25200037901563	1	3.59070266580713	1
5.336	3.254749373369	1	3.59365926524977	1
5.337	3.257498373369	1	3.59661859082270	1
5.338	3.260247373369	1	3.59958064507091	1
5.339	3.26300037901563	1	3.60254543054181	1
5.340	3.265749373369	1	3.60551294978520	1
5.341	3.26850037901563	1	3.60848320535329	1
5.342	3.271249373369	1	3.61145619980068	1
5.343	3.27400037901563	1	3.61443193568441	1
5.344	3.276749373369	1	3.61741041556389	1
5.345	3.27950037901563	1	3.62039164200097	1
5.346	3.282249373369	1	3.6233208563733	1
5.347	3.28500037901563	1	3.626304767276809	1
5.348	3.287749373369	1	3.62923933178434	1
5.349	3.29050037901563	1	3.63213926616127	1
5.350	3.293249373369	1	3.63504187377369	1
5.351	3.29600037901563	1	3.63794715711672	1
5.352	3.298749373369	1	3.64085511868786	1
5.353	3.30150037901563	1	3.64376576098695	1
5.354	3.304249373369	1	3.64667908651620	1
5.355	3.30700037901563	1	3	

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
5.221	0.17936504960780	0	3.32039164200097	2.98260057043765
5.222	0.17934680520608	0	3.32337561735992	2.98535097523550
5.223	0.17932856643629	0	3.32636234480740	2.98810394791974
5.224	0.17931033329549	0	3.32935182631253	2.99085949091135
5.225	0.17929210578072	0	3.33234406464680	2.99361760663360
5.226	0.17927386388907	0	3.33533906238418	2.99637829751208
5.227	0.17925566761759	0	3.33833682210102	2.99914156597466
5.228	0.17923745696335	0	3.34133734637613	3.00190741445153
5.229	0.17921925192342	0	3.344340663779074	3.00467584537517
5.230	0.17920105249489	0	3.34734669892851	3.00744686118037
5.231	0.17918285867482	0	3.35035553237554	3.01022046430425
5.232	0.17916467046028	0	3.35336714072037	3.01299665718223
5.233	0.17914648784837	0	3.35638152655398	3.0157754226804
5.234	0.17912831083615	0	3.35939869246979	3.0185562199373
5.235	0.17911013942072	0	3.36241864106366	3.02134079880968
5.236	0.17909197359916	0	3.36544137493392	3.02412737516457
5.237	0.17907381336856	0	3.3684689668132	3.02691655350942
5.238	0.1790556872600	0	3.37149520890909	3.02970833679758
5.239	0.17903750966859	0	3.37452631422288	3.03250272598471
5.240	0.17901936619341	0	3.37756021523084	3.03529972502882
5.241	0.17900122829757	0	3.38059691454355	3.03809933589024
5.242	0.17898309597815	0	3.38363641477405	3.04090156103164
5.243	0.17896496923227	0	3.38667871853786	3.04370640291803
5.244	0.17894684805702	0	3.38972382845296	3.04651386401674
5.245	0.17892873244951	0	3.39277174713978	3.04932354679748
5.246	0.17891062240684	0	3.39582247722127	3.05213665373226
5.247	0.17889251792614	0	3.39887602132279	3.05495198729547
5.248	0.17887441900450	0	3.40193238207223	3.05776994996382
5.249	0.17885632563904	0	3.40499156209992	3.0605905421640
5.250	0.17883823782689	0	3.40805356403868	3.06341377253464
5.251	0.17882015556514	0	3.41111839032384	3.06623963740231
5.252	0.17880207885094	0	3.41418604419317	3.06906814130556
5.253	0.17878400768139	0	3.41725652768695	3.07189928673289
5.254	0.17876594205362	0	3.42032984364797	3.07473307617516
5.255	0.17874788196477	0	3.42340599472147	3.07756951212559
5.256	0.17872982741195	0	3.42648498355522	3.08040859707978
5.257	0.17871177839229	0	3.42956681279947	3.08325033353569
5.258	0.17869373430294	0	3.43265148510696	3.08609472399365
5.259	0.17867569694103	0	3.43573900313296	3.08894177095636
5.260	0.17865766450368	0	3.43882936943521	3.09179147692891
5.261	0.17863963758805	0	3.44192258697399	3.09464384441375
5.262	0.17862161619128	0	3.44501865811206	3.09749987593571
5.263	0.17860360031047	0	3.44811758561470	3.10035657399203
5.264	0.17858558994285	0	3.45121937214973	3.1032169410230
5.265	0.17856758050850	0	3.45432402038743	3.10607997978351
5.266	0.17854958573559	0	3.45743153300065	3.10894569255505

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
5.266	0.17854958573559	0	3.45743153300065	3.10894569255505
5.267	0.17853159189027	0	3.46054191266475	3.11181808193868
5.268	0.17851360354669	0	3.46365516205758	3.11468515045857
5.269	0.17849562070201	0	3.46677128385955	3.11755890064127
5.270	0.17847764335340	0	3.46989028075359	3.12043533501575
5.271	0.17845967149799	0	3.47301215542516	3.12331445611337
5.272	0.17844170513297	0	3.47613691056224	3.12619626646789
5.273	0.17842374425550	0	3.47926454885536	3.12908076861547
5.274	0.17840578886273	0	3.48239507299758	3.13196796509468
5.275	0.17838783895184	0	3.48552848568450	3.13485785844652
5.276	0.17836989452001	0	3.48866478961428	3.13775045121437
5.277	0.17835195556439	0	3.49180398748759	3.14064574594404
5.278	0.17833402208217	0	3.49494608200767	3.14354374518376
5.279	0.17831609407053	0	3.49809107588031	3.14644445148418
5.280	0.17829817152663	0	3.50123897181384	3.14934786735836
5.281	0.17828025444767	0	3.50438977251916	3.15225399548179
5.282	0.17826234283083	0	3.50754348070971	3.15516283829238
5.283	0.1782443667328	0	3.51070009910151	3.15807439839047
5.284	0.17822635359722	0	3.51385963041311	3.1609867833885
5.285	0.17820864072484	0	3.51702207736566	3.16390568070271
5.286	0.17819075092832	0	3.52018744268284	3.16682540804969
5.287	0.17817286657987	0	3.52335572909094	3.16974786294988
5.288	0.17815498767667	0	3.52652693931879	3.17267304797579
5.289	0.17813711421592	0	3.52970107609779	3.17560096570239
5.290	0.17811924619483	0	3.53287814216195	3.17853161870706
5.291	0.17810138361059	0	3.53605814024783	3.18146500956968
5.292	0.17808352646041	0	3.53924107309457	3.18440114087252
5.293	0.17806567474148	0	3.54242694344391	3.18734001520035
5.294	0.17804782845103	0	3.54561575604017	3.19028163514038
5.295	0.17802992758626	0	3.54880750763026	3.19322600328225
5.296	0.17801215214437	0	3.55200220696367	3.19617312221809
5.297	0.17799432212260	0	3.55519985479249	3.19912299454248
5.298	0.17797649751814	0	3.55840045387142	3.20207562285246
5.299	0.17795867832821	0	3.56160400695773	3.20503100974755
5.300	0.17794086455005	0	3.56481051681131	3.20798915782970
5.301	0.17792305618086	0	3.56801998619465	3.21095006970338
5.302	0.17790525321788	0	3.57123241787285	3.21391374797549
5.303	0.17788745565032	0	3.57444781461360	3.21688019525544
5.304	0.17786966349942	0	3.57766617918723	3.21984941415509
5.305	0.17785187673840	0	3.58088751436666	3.2228240728879
5.306	0.17783409537250	0	3.58411182292743	3.22579617727337
5.307	0.17781631939895	0	3.58733910764770	3.22877372672815
5.308	0.17779854881499	0	3.59056937130825	3.2317545827493
5.309	0.17778078361785	0	3.59380261669248	3.23473717453800
5.310	0.17776302380478	0	3.59703884658644	3.23772307814415
5.311	0.17774526937301	0	3.60027806377876	3.24071177172265

X	EXP(-X)IIO(X)	EXP(-X)II(X)	IO(X)	II(X)
5.311	0.17774526937301	0	3.60027806377876	3.24071177172265
5.312	0.17772752031979	0	3.60352027106075	3.24370325790528
5.313	0.17770977664237	0	3.60676547122632	3.24669753932630
5.314	0.17769203833799	0	3.61001366707203	3.24969461862249
5.315	0.17767430540390	0	3.61326486139707	3.25269449843312
5.316	0.17765657783736	0	3.61651905700328	3.25569718139998
5.317	0.17763885563562	0	3.61977625669514	3.25870267016735
5.318	0.17762113879593	0	3.62303646327976	3.26171096738203
5.319	0.17760342731555	0	3.62629967956693	3.26472207569335
5.320	0.17758572119175	0	3.62956590836907	3.26773599775311
5.321	0.17756802042178	0	3.63283515250124	3.27075273621568
5.322	0.17755032500291	0	3.63610741478118	3.27377229373791
5.323	0.17753263493240	0	3.63938269802929	3.27679467297920
5.324	0.17751495020752	0	3.64266100506860	3.27981987660145
5.325	0.17749727082554	0	3.64594233872484	3.28284790726911
5.326	0.17747959678374	0	3.64922670182638	3.28587876764915
5.327	0.17746192807938	0	3.65251409720427	3.28891246041107
5.328	0.17744426470974	0	3.65580452769222	3.29194898222690
5.329	0.17742660667211	0	3.65909799612663	3.29498835377123
5.330	0.17740895396375	0	3.66239450534656	3.29803055972116
5.331	0.17739130658195	0	3.66569405819377	3.30107560875635
5.332	0.17737366452399	0	3.66899665751266	3.30412350355899
5.333	0.17735602778717	0	3.67230230615037	3.30717424681384
5.334	0.17733839636876	0	3.67561100695667	3.31022784120818
5.335	0.17732077026606	0	3.67892276278406	3.31328428943188
5.336	0.17730314947636	0	3.68223757648771	3.31634359417731
5.337	0.17728553399694	0	3.6855545092549	3.31940575813945
5.338	0.17726792382512	0	3.68887638895796	3.32247078401581
5.339	0.17725031895817	0	3.69220039344839	3.32553867450646
5.340	0.17723271939341	0	3.69552746726274	3.32860943231405
5.341	0.17721512512814	0	3.69885761326969	3.33168306014378
5.342	0.17719753615965	0	3.70219083434061	3.33475956070343
5.343	0.17717995248525	0	3.70552713334958	3.33783893670335
5.344	0.17716237410225	0	3.7088651317340	3.34092119085645
5.345	0.17714480100796	0	3.71220897669158	3.34400632587823
5.346	0.17712723319969	0	3.71555452678635	3.34709434448677
5.347	0.17710967067475	0	3.71890316634266	3.35018524940273
5.348	0.17709211343045	0	3.72225489824817	3.35327904334933
5.349	0.17707456146412	0	3.72560972539328	3.35637572905241
5.350	0.17705701477307	0	3.72896765067110	3.35947530924038
5.351	0.17703947335462	0	3.73232867697749	3.36257778664424
5.352	0.17702193720610	0	3.73569280721104	3.36568316399760
5.353	0.17700440632483	0	3.73906004427305	3.36879144403663
5.354	0.17698688070813	0	3.74243039106759	3.37190262950014
5.355	0.17696936035333	0	3.74580385050144	3.37501672312953
5.356	0.17695184525777	0	3.74918042548415	3.37813372766877

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.356	0.17695184525777	0	3.74918042548415	3.37813372766877
5.357	0.17693433541878	0	3.75256011892800	3.38125364586447
5.358	0.17691683083368	0	3.75594293374801	3.38437648046585
5.359	0.17689933149982	0	3.75932887286198	3.38750223422472
5.360	0.17688183741453	0	3.76271793919043	3.39063090989551
5.361	0.17686434857516	0	3.76611013565666	3.39376251023527
5.362	0.17684686497905	0	3.76950546518671	3.39689703800368
5.363	0.17682938662353	0	3.77290393070940	3.40003449596301
5.364	0.17681191350595	0	3.77630553515629	3.40317488687818
5.365	0.17679444562367	0	3.77971028146173	3.40631821351672
5.366	0.17677698297403	0	3.78311817256282	3.40946447864880
5.367	0.17675952555438	0	3.78652921139945	3.41261368504721
5.368	0.17674207336208	0	3.78994340091426	3.41576583548738
5.369	0.17672462639448	0	3.79336074405270	3.41892093274738
5.370	0.17670718464893	0	3.79678124376296	3.42207897960789
5.371	0.17668974812281	0	3.80020490299604	3.42523997885228
5.372	0.17667231681346	0	3.80363172470572	3.42840393326652
5.373	0.17665489071824	0	3.80706171184856	3.43157084563925
5.374	0.17663746983454	0	3.81049486738392	3.43474071876174
5.375	0.17662005415970	0	3.81393119427393	3.43791355542793
5.376	0.17660264369110	0	3.81737069548355	3.44108935843439
5.377	0.17658523842611	0	3.82081337398051	3.44426813058038
5.378	0.17656783836211	0	3.82425923273536	3.44744987466778
5.379	0.17655044349645	0	3.82770827472143	3.45063459350117
5.380	0.17653305382653	0	3.83116050291488	3.45382228988775
5.381	0.17651566934972	0	3.83461592029466	3.45701296663742
5.382	0.17649829006340	0	3.83807452984255	3.46020662656274
5.383	0.17648091596494	0	3.84153633454312	3.46340327247893
5.384	0.17646354705174	0	3.84500133738377	3.46660290720390
5.385	0.17644618332118	0	3.848463954135474	3.469805533555823
5.386	0.17642882477064	0	3.85194094944904	3.47301115436517
5.387	0.17641147139751	0	3.85541556466256	3.47621977245066
5.388	0.17639412319920	0	3.8588933899398	3.47943139064333
5.389	0.1763768017308	0	3.86237442844482	3.48264601177448
5.390	0.17635944231655	0	3.86585868301945	3.48586363867812
5.391	0.17634210962701	0	3.86934615672505	3.48908427419092
5.392	0.17632478210186	0	3.87283685257165	3.49230792115228
5.393	0.17630745973849	0	3.87633077357212	3.49553458240428
5.394	0.17629014253431	0	3.8798279274217	3.49876426079169
5.395	0.17627283048673	0	3.88332830310036	3.50199695916200
5.396	0.17625552359315	0	3.88683191766811	3.50523268036540
5.397	0.17623822185097	0	3.89033876948965	3.50847142725477
5.398	0.17622092525761	0	3.89384886153213	3.51171320268572
5.399	0.17620363381047	0	3.89736219688549	3.51495800951658
5.400	0.17618634750698	0	3.90087877856258	3.51820585060836
5.401	0.17616906634454	0	3.90439860959508	3.52145672882481

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.401	0.17616906634454	0	3.90439860959908	3.52145672882481
5.402	0.17615179032057	0	3.90792169303356	3.52471064703241
5.403	0.17613451943249	0	3.91144803190744	3.52796760810033
5.404	0.17611725367773	0	3.91497762926501	3.53122761490051
5.405	0.17609993905369	0	3.91851048815344	3.53449067030758
5.406	0.17608273755782	0	3.92204661162278	3.53775677719891
5.407	0.17606548718753	0	3.92558600272596	3.54102593845461
5.408	0.17604824194025	0	3.92912866451878	3.54429815695753
5.409	0.17603100181341	0	3.93267460005992	3.54757343559325
5.410	0.17601376680444	0	3.93622381241097	3.55085177725008
5.411	0.17599653691077	0	3.93977630463639	3.55413318481909
5.412	0.17597931212985	0	3.94333207980354	3.55741766119410
5.413	0.17596209245911	0	3.94689114098268	3.56070520927166
5.414	0.17594487789598	0	3.95045349124695	3.56399583195108
5.415	0.17592766843791	0	3.95401913367241	3.56728953213443
5.416	0.17591044408234	0	3.9575807133802	3.57058631272654
5.417	0.17589326482671	0	3.96116030732564	3.57386817663497
5.418	0.17587607066848	0	3.96473584472003	3.57718912677008
5.419	0.1758588160508	0	3.96831468660889	3.58049516604498
5.420	0.17584169763397	0	3.97189683608281	3.58380429737553
5.421	0.17582451875259	0	3.97548229623530	3.58711652368039
5.422	0.17580734495841	0	3.97907107016280	3.59043184788096
5.423	0.17579017624888	0	3.98266316096467	3.59375027290144
5.424	0.17577301262145	0	3.98625857174319	3.59707180166881
5.425	0.17575585407358	0	3.98985730560357	3.60039643711281
5.426	0.17573870060274	0	3.99345936565395	3.60372418216597
5.427	0.17572155220638	0	3.99706475500541	3.6070503976361
5.428	0.1757044088198	0	4.00067347677197	3.61038901284385
5.429	0.17568727062699	0	4.00428553407058	3.61372610434758
5.430	0.17567013743888	0	4.0079003002112	3.61706631721848
5.431	0.17565300931512	0	4.01151966774645	3.62040965440306
5.432	0.17563588625319	0	4.01514175037255	3.62375611885059
5.433	0.17561876825056	0	4.01876718102756	3.62710571351317
5.434	0.17560165530470	0	4.02239596284377	3.63045844134569
5.435	0.17558454741309	0	4.02602809895542	3.63381430530585
5.436	0.17556744457321	0	4.029663354250074	3.63717330835416
5.437	0.17555034678254	0	4.03330244661988	3.64053545345395
5.438	0.17553325403855	0	4.03694466445599	3.64390074357134
5.439	0.17551616633874	0	4.04059024915615	3.64726918167531
5.440	0.17549908368059	0	4.04423920386966	3.65064077073762
5.441	0.17548200606158	0	4.04789153174894	3.654015551373287
5.442	0.17546493347921	0	4.05154723594943	3.65739341363849
5.443	0.17544786593097	0	4.05520631952951	3.66077447343473
5.444	0.17543080341435	0	4.05886878545059	3.66415869610468
5.445	0.17541374592684	0	4.06253463807701	3.66754608463426
5.446	0.17539669346594	0	4.06620387917614	3.67093664201222

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.446	0.17539669346594	0	4.06620387917614	3.67093664201222
5.447	0.17537964602915	0	4.06987651241831	3.67433037123017
5.448	0.17536260361397	0	4.07355254097688	3.67772727528252
5.449	0.17534556621790	0	4.07723196802816	3.68112735716658
5.450	0.17532853383844	0	4.08091479675149	3.68453061988246
5.451	0.17531150647310	0	4.08460103032920	3.68793706643315
5.452	0.17529448411938	0	4.08828067194663	3.69134669982448
5.453	0.17527746677480	0	4.09196372479213	3.69475952306515
5.454	0.17526045443686	0	4.09568019203705	3.69817553916669
5.455	0.17524344710308	0	4.09938007693576	3.70159475114352
5.456	0.17522644477097	0	4.10308338262564	3.70501716201290
5.457	0.17520944743004	0	4.10679011232709	3.70844277479499
5.458	0.17519245510182	0	4.110500262924354	3.71187159251277
5.459	0.17517546775981	0	4.11421385658143	3.71530361819215
5.460	0.17515848540955	0	4.11793087755025	3.71873885486187
5.461	0.17514150804856	0	4.12168133356250	3.72217730555537
5.462	0.17512453567436	0	4.12537523323371	3.72561897330175
5.463	0.17510756828447	0	4.12910257438247	3.72906386114382
5.464	0.17509060587642	0	4.13283336203038	3.73251197212005
5.465	0.17507364844775	0	4.13656759940210	3.73596330927363
5.466	0.17505669599599	0	4.14030528972533	3.73941787565060
5.467	0.17503974851866	0	4.14404643623082	3.74287567429994
5.468	0.17502280601330	0	4.14779104215237	3.74633670827349
5.469	0.17500586847746	0	4.15153911072683	3.74980098062600
5.470	0.17498893590866	0	4.15523064519410	3.75326849441513
5.471	0.17497200830444	0	4.15904564879716	3.75673925270144
5.472	0.17495508566236	0	4.16280412478203	3.76021325854840
5.473	0.17493816797995	0	4.16656607639780	3.76369051502234
5.474	0.17492125525476	0	4.17033150689664	3.76717102519270
5.475	0.17490434748433	0	4.17410041953377	3.77065479213155
5.476	0.17488744466622	0	4.17787281756751	3.77414181891404
5.477	0.17487054679796	0	4.18164870425924	3.77763210861827
5.478	0.17485365387713	0	4.18542808287342	3.78112566432518
5.479	0.17483676590126	0	4.18921095667759	3.784622448911867
5.480	0.17481988286792	0	4.19299732894238	3.78812258608559
5.481	0.17480300477466	0	4.19678720294151	3.79162595831570
5.482	0.17478613161904	0	4.20058058195180	3.79513260890169
5.483	0.17476926333863	0	4.20437746925313	3.79864254093922
5.484	0.17475240011037	0	4.20817786812853	3.80215575752687
5.485	0.17473554175365	0	4.21198172186407	3.80567226176615
5.486	0.17471868832422	0	4.21578921374898	3.80919205676155
5.487	0.17470183982025	0	4.21960015707555	3.81271514562048
5.488	0.17468499623931	0	4.22341464515921	3.81624153145333
5.489	0.17466815757898	0	4.22723265123849	3.81977121737343
5.490	0.17465132383681	0	4.23105618867502	3.82330420649706
5.491	0.174634449501040	0	4.23487926075359	3.82684050194348

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
5.491	0.17463449501040	0	4.23487926075359	3.82684050194348
5.492	0.17461767109731	0	4.238707870708206	3.83038010683491
5.493	0.17460085209312	0	4.24254002207145	3.83392302429652
5.494	0.17458403800141	0	4.24637571793588	3.83746925745647
5.495	0.17456722881377	0	4.25021496169264	3.84101880944589
5.496	0.17455042452977	0	4.25405775666210	3.84457167739887
5.497	0.174533625114699	0	4.25790410616780	3.84812788245249
5.498	0.17451683066304	0	4.26175401353642	3.85168740974682
5.499	0.17450004107549	0	4.26560748209776	3.85525026842489
5.500	0.17448325638193	0	4.26946451518478	3.85881646163274
5.501	0.17446647657996	0	4.27332511613358	3.86238599251938
5.502	0.17444970166716	0	4.27718928882843	3.86595886423684
5.503	0.17443293164113	0	4.28105703497671	3.86953507994011
5.504	0.17441616649947	0	4.28492835955902	3.87311464278720
5.505	0.17439940623978	0	4.28880326537906	3.87669755593913
5.506	0.17438265085965	0	4.29268175578872	3.88028382255989
5.507	0.17436590035669	0	4.29656383414306	3.88387344581652
5.508	0.17434915472850	0	4.30044950380029	3.88746642887903
5.509	0.17433241397269	0	4.30433876812181	3.89106277492047
5.510	0.17431567808685	0	4.30823163047218	3.89466248711689
5.511	0.17429894706860	0	4.31212809421915	3.89826556864737
5.512	0.17428222091555	0	4.31602816273365	3.90187202269401
5.513	0.17426549962531	0	4.31993183938977	3.90548185244191
5.514	0.17424878319549	0	4.32383912756483	3.90909506107924
5.515	0.17423207162371	0	4.32775003063929	3.91271165179715
5.516	0.17421536490758	0	4.331664555199685	3.91633162778987
5.517	0.17419866304472	0	4.33558269502436	3.91995499225464
5.518	0.17418196603275	0	4.33950446311191	3.92358174839174
5.519	0.17416527386929	0	4.34342985965277	3.92721189940450
5.520	0.17414858655197	0	4.34735888804342	3.93084544649928
5.521	0.17413190407841	0	4.35129155168354	3.93448239888550
5.522	0.17411522644623	0	4.35522785397602	3.93812275377563
5.523	0.17409855364307	0	4.35916779832699	3.94176651638519
5.524	0.17408188569655	0	4.36311138814577	3.94541368993275
5.525	0.17406522257430	0	4.36705862684491	3.94906427763995
5.526	0.17404856428396	0	4.37100951784018	3.95271828273148
5.527	0.17403191082316	0	4.37496406455058	3.95637570843511
5.528	0.17401526218954	0	4.37892227039833	3.96003655798166
5.529	0.17399861838073	0	4.38288413880890	3.96370083460504
5.530	0.17398197939437	0	4.38684967321098	3.96736854154222
5.531	0.17396534522812	0	4.39081897703650	3.97103968203324
5.532	0.17394871587960	0	4.39479175372064	3.97471425932125
5.533	0.17393209134646	0	4.39876830670183	3.97839227665244
5.534	0.17391547162635	0	4.40274853942171	3.98207373727612
5.535	0.17389885671691	0	4.40673245532523	3.98575864444467
5.536	0.173882244661980	0	4.41072005786054	3.98944700141356



X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
5.536	0.17388224661580	0	4.41072005786054	3.98944700141356
5.537	0.17386564132067	0	4.41471135047907	3.99313881144138
5.538	0.17384904082916	0	4.41870633663553	3.9968340778978
5.539	0.17383244513894	0	4.42270501978785	4.00053280372354
5.540	0.17381585424766	0	4.42670740339726	4.00423499251053
5.541	0.17379926815296	0	4.43071349092824	4.00794064742172
5.542	0.17378268685253	0	4.43472328584857	4.01164977173120
5.543	0.17376611034401	0	4.43873679162927	4.01536236871617
5.544	0.17374953862506	0	4.44275401174465	4.01907844165694
5.545	0.17373297169336	0	4.44677494967233	4.02279799383694
5.546	0.17371640954656	0	4.45079960805317	4.02652102854273
5.547	0.17369985218233	0	4.45482799284135	4.03024754906398
5.548	0.17368329959835	0	4.45886010515433	4.03397755869350
5.549	0.17366675179228	0	4.46289594917287	4.03771106072721
5.550	0.17365020878179	0	4.46693552844102	4.041448059546418
5.551	0.17363367050456	0	4.47097884645614	4.04518855520662
5.552	0.17361713701826	0	4.47502590671687	4.04893255425986
5.553	0.17360060830057	0	4.47907671273320	4.05268005893240
5.554	0.17358408434917	0	4.48313126800638	4.05643107253584
5.555	0.17356756516173	0	4.48718957604901	4.060185596838497
5.556	0.17355105073595	0	4.49125164037500	4.06394363979772
5.557	0.17353454106949	0	4.49531746450157	4.06770520009516
5.558	0.17351803616006	0	4.49938705194926	4.07147028260153
5.559	0.17350153600532	0	4.50346040624195	4.07523889064423
5.560	0.17348504040298	0	4.50753753090684	4.07901102755582
5.561	0.17346854995072	0	4.51161842947446	4.08278669666402
5.562	0.17345206404622	0	4.51570310547868	4.08654590131173
5.563	0.17343558288720	0	4.51979156245671	4.09024864483701
5.564	0.17341910647133	0	4.5238380394909	4.09413493058310
5.565	0.17340263479631	0	4.52797983349973	4.09792476189643
5.566	0.17338616785985	0	4.53207965465586	4.10171814212659
5.567	0.17336970565963	0	4.53618327096807	4.10551507462637
5.568	0.17335324814337	0	4.54029068599032	4.10931556275174
5.569	0.17333679545876	0	4.54440190327991	4.11311960986187
5.570	0.17332034745351	0	4.54851692639750	4.11692721931911
5.571	0.17330390417533	0	4.55263575890712	4.120738339448900
5.572	0.17328746562191	0	4.55675840437617	4.124555313874030
5.573	0.17327103179097	0	4.56088486637542	4.12837145544495
5.574	0.17325460268021	0	4.56501514847900	4.13219334797417
5.575	0.17323817828736	0	4.56914925426444	4.13601881971826
5.576	0.17322175861012	0	4.57328718731263	4.13984787404632
5.577	0.17320534364621	0	4.57742895120786	4.14368051434844
5.578	0.17318893339334	0	4.58157454953778	4.14751674401174
5.579	0.17317252784924	0	4.58572398589347	4.1513565642735
5.580	0.17315612701162	0	4.58987726386935	4.15519998498493
5.581	0.17313973087820	0	4.594036438706329	4.15904700309715

X	EXP(-X)I(IX)	EXP(-X)I(IX)	IO(IX)	I(IX)
5.581	0.17313973087820	0.15674594880130	4.59403438706329	4.15904700309715
5.582	0.17312333944671	0.15673425815739	4.59819535907653	4.16289762414594
5.583	0.17310695271826	0.15672256993814	4.60236018351371	4.16675185155244
5.584	0.17309057068039	0.15671088414286	4.60652886398289	4.17060968871204
5.585	0.17307419334103	0.15669920077082	4.61070140409552	4.17447113903935
5.586	0.17305782069450	0.15668751982131	4.61487780746649	4.17833620594823
5.587	0.17304145273853	0.15667584129362	4.61905807771409	4.18220489285581
5.588	0.17302508947085	0.15666416518704	4.62324221846001	4.1860720318245
5.589	0.17300873088920	0.15665249150087	4.62743023332940	4.18994314045174
5.590	0.17299237699132	0.15664082023438	4.63162212595080	4.19381270779056
5.591	0.17297602777494	0.15662915138687	4.63581789995621	4.19771490892903
5.592	0.17295968323779	0.15661748455763	4.64001755898104	4.2016074727053
5.593	0.17294334337762	0.15660582094594	4.64422110666414	4.20549322684172
5.594	0.17292700819217	0.15659415935110	4.64842542854674	4.20938734889252
5.595	0.17291067767919	0.15658250017240	4.65263986257774	4.213281511919610
5.596	0.17289435183641	0.15657094340912	4.65685511810315	4.21711654334892
5.597	0.17287803066458	0.15655918908056	4.66107425687665	4.22109161595074
5.598	0.17286171415246	0.15654753712601	4.66529730255432	4.22503034930456
5.599	0.17284540230678	0.15653588740476	4.66952425879568	4.22895274391668
5.600	0.17282909512230	0.15652424049610	4.67375512826373	4.232862880324668
5.601	0.17281279259678	0.15651259579931	4.67798991762490	4.23674853075745
5.602	0.17279649472796	0.15650095351370	4.68222862754912	4.24067192991516
5.603	0.17278020151360	0.15648931363855	4.68647126270977	4.24459900418926
5.604	0.17276391295146	0.15647767617316	4.69071782670370	4.24852975705251
5.605	0.17274762903930	0.15646604111681	4.69496832345123	4.25246419198099
5.606	0.17273134977487	0.15645440846880	4.69922275639617	4.25640231245405
5.607	0.17271507515594	0.15644277822841	4.70348112930581	4.26034452195438
5.608	0.17269880518037	0.15643115039495	4.7077434587092	4.2642842396197
5.609	0.17268253984562	0.15641952496771	4.71200970978575	4.26823982198411
5.610	0.17266627914977	0.15640790194597	4.71627992474805	4.27219171945343
5.611	0.17265002309047	0.15639628132903	4.72055409445907	4.27614431999787
5.612	0.17263377166550	0.15638466311618	4.72483222262355	4.28010862699070
5.613	0.17261752487263	0.15637304730672	4.72911431294972	4.28407264397650
5.614	0.17260128270963	0.15636143389994	4.73340036914933	4.28804037446120
5.615	0.17258504517427	0.15634982245513	4.73769039493764	4.29201182195405
5.616	0.17256881226433	0.15633821429158	4.74198439403341	4.29598698994766
5.617	0.17255258397758	0.15632660808860	4.74628231015893	4.29996588201794
5.618	0.17253636031181	0.15631500428546	4.75058432703997	4.30394895016249
5.619	0.17252014126479	0.15630340788148	4.75489026840587	4.30793485230901
5.620	0.17250392683431	0.15629180387594	4.75920019798945	4.31192493759838
5.621	0.17248771701814	0.15628020724813	4.76351411959711	4.31591876102163
5.622	0.17247151181407	0.15626861303736	4.76783203675872	4.31991632611144
5.623	0.17245531121988	0.15625702124291	4.77215395342773	4.32391763640384
5.624	0.17243911523338	0.15624543182408	4.77647987328111	4.32792269543824
5.625	0.17242292738523	0.15623384480016	4.78080980006937	4.33193150675741
5.626	0.17240673707454	0.15622226017046	4.78514373754657	4.33594407390748

X	EXPI-X)10(X)	EXPI-X)11(X)	10(X)	11(X)
5.626	0.17230673707454	0	0.156222226017046	0
5.627	0.17230955489779	0	0.15621067763427	0
5.628	0.1723743731987	0	0.15619909808087	0
5.629	0.17235820433859	0	0.15618752061358	0
5.630	0.17234203595174	0	0.15617594551768	0
5.631	0.17232587215711	0	0.156164337291047	0
5.632	0.17230971295251	0	0.15615280263125	0
5.633	0.17229355833574	0	0.15614123476131	0
5.634	0.17227740830449	0	0.15612966923995	0
5.635	0.17226126285688	0	0.15611810612646	0
5.636	0.17224512199040	0	0.1561065454016	0
5.637	0.17222898570297	0	0.15609498708032	0
5.638	0.17221285399238	0	0.15608343110625	0
5.639	0.17219672685646	0	0.15607187757725	0
5.640	0.17218060426302	0	0.15606032635261	0
5.641	0.17216448629985	0	0.15604877755164	0
5.642	0.17214837287479	0	0.15603723113362	0
5.643	0.17213226401564	0	0.15602568703786	0
5.644	0.17211615972023	0	0.15601414544366	0
5.645	0.17210005998636	0	0.15600260617032	0
5.646	0.17208396481187	0	0.15599106927713	0
5.647	0.17206787419457	0	0.15597953476340	0
5.648	0.17205178813228	0	0.15596800262841	0
5.649	0.17203570662284	0	0.15595647287148	0
5.650	0.17201962966406	0	0.15594494545191	0
5.651	0.17200355725377	0	0.15593342048896	0
5.652	0.17198748938980	0	0.15592189786200	0
5.653	0.17197142606999	0	0.15591037761028	0
5.654	0.17195536729216	0	0.15589885973311	0
5.655	0.17193931305415	0	0.15588734422979	0
5.656	0.17192326335379	0	0.15587583109962	0
5.657	0.17190721818892	0	0.15586432034190	0
5.658	0.17189117755738	0	0.15585281195594	0
5.659	0.17187514145700	0	0.15584130544104	0
5.660	0.17185910988562	0	0.15582980229649	0
5.661	0.17184308284110	0	0.15581830102161	0
5.662	0.17182704032127	0	0.15580680211568	0
5.663	0.17181104232397	0	0.15579530557801	0
5.664	0.17179502884706	0	0.15578381140791	0
5.665	0.17177901988838	0	0.15577231960467	0
5.666	0.17176301544577	0	0.15576083016761	0
5.667	0.17174701551710	0	0.155749334309601	0
5.668	0.17173102010022	0	0.15573785838919	0
5.669	0.17171502919297	0	0.15572637604645	0
5.670	0.17169904279321	0	0.15571489606708	0
5.671	0.17168306089980	0	0.15570341845040	0
5.672	0.17166706900000	0	0.15569194633333	0
5.673	0.17165107710000	0	0.15568047422222	0
5.674	0.17163508520000	0	0.15566899511111	0
5.675	0.17161909330000	0	0.15565751600000	0
5.676	0.17160310140000	0	0.15564603688889	0
5.677	0.17158710950000	0	0.15563455777778	0
5.678	0.17157111760000	0	0.15562307866667	0
5.679	0.17155512570000	0	0.15561159955556	0
5.680	0.17153913380000	0	0.15560012044444	0
5.681	0.17152314190000	0	0.15558864133333	0
5.682	0.17150715000000	0	0.15557716222222	0
5.683	0.17149115810000	0	0.15556568311111	0
5.684	0.17147516620000	0	0.15555420400000	0
5.685	0.17145917430000	0	0.15554272488889	0
5.686	0.17144318240000	0	0.15553124577778	0
5.687	0.17142719050000	0	0.15551976666667	0
5.688	0.17141119860000	0	0.15550828755556	0
5.689	0.17139520670000	0	0.15549680844444	0
5.690	0.17137921480000	0	0.15548532933333	0
5.691	0.17136322290000	0	0.15547385022222	0
5.692	0.17134723100000	0	0.15546237111111	0
5.693	0.17133123910000	0	0.15545089200000	0
5.694	0.17131524720000	0	0.15543941288889	0
5.695	0.17129925530000	0	0.15542793377778	0
5.696	0.17128326340000	0	0.15541645466667	0
5.697	0.17126727150000	0	0.15540497555556	0
5.698	0.17125127960000	0	0.15539349644444	0
5.699	0.17123528770000	0	0.15538201733333	0
5.700	0.17121929580000	0	0.15537053822222	0
5.701	0.17120330390000	0	0.15535905911111	0
5.702	0.17118731200000	0	0.15534758000000	0
5.703	0.17117132010000	0	0.15533610088889	0
5.704	0.17115532820000	0	0.15532462177778	0
5.705	0.17113933630000	0	0.15531314266667	0
5.706	0.17112334440000	0	0.15530166355556	0
5.707	0.17110735250000	0	0.15529018444444	0
5.708	0.17109136060000	0	0.15527870533333	0
5.709	0.17107536870000	0	0.15526722622222	0
5.710	0.17105937680000	0	0.15525574711111	0
5.711	0.17104338490000	0	0.15524426800000	0
5.712	0.17102739300000	0	0.15523278888889	0
5.713	0.17101140110000	0	0.15522130977778	0
5.714	0.17099540920000	0	0.15520983066667	0
5.715	0.17097941730000	0	0.15519835155556	0
5.716	0.17096342540000	0	0.15518687244444	0
5.717	0.17094743350000	0	0.15517539333333	0
5.718	0.17093144160000	0	0.15516391422222	0
5.719	0.17091544970000	0	0.15515243511111	0
5.720	0.17089945780000	0	0.15514095600000	0
5.721	0.17088346590000	0	0.15512947688889	0
5.722	0.17086747400000	0	0.15511799777778	0
5.723	0.17085148210000	0	0.15510651866667	0
5.724	0.17083549020000	0	0.15509503955556	0
5.725	0.17081949830000	0	0.15508356044444	0
5.726	0.17080350640000	0	0.15507208133333	0
5.727	0.17078751450000	0	0.15506060222222	0
5.728	0.17077152260000	0	0.15504912311111	0
5.729	0.17075553070000	0	0.15503764400000	0
5.730	0.17073953880000	0	0.15502616488889	0
5.731	0.17072354690000	0	0.15501468577778	0
5.732	0.17070755500000	0	0.15500320666667	0
5.733	0.17069156310000	0	0.15499172755556	0
5.734	0.17067557120000	0	0.15498024844444	0
5.735	0.17065957930000	0	0.15496876933333	0
5.736	0.17064358740000	0	0.15495729022222	0
5.737	0.17062759550000	0	0.15494581111111	0
5.738	0.17061160360000	0	0.15493433200000	0
5.739	0.17059561170000	0	0.15492285288889	0
5.740	0.17057961980000	0	0.15491137377778	0
5.741	0.17056362790000	0	0.15490000000000	0
5.742	0.17054763600000	0	0.15488852088889	0
5.743	0.17053164410000	0	0.15487704177778	0
5.744	0.17051565220000	0	0.15486556266667	0
5.745	0.17049966030000	0	0.15485408355556	0
5.746	0.17048366840000	0	0.15484260444444	0
5.747	0.17046767650000	0	0.15483112533333	0
5.748	0.17045168460000	0	0.15481964622222	0
5.749	0.17043569270000	0	0.15480816711111	0
5.750	0.17041970080000	0	0.15479668800000	0
5.751	0.17040370890000	0	0.15478520888889	0
5.752	0.17038771700000	0	0.15477372977778	0
5.753	0.17037172510000	0	0.15476225066667	0
5.754	0.17035573320000	0	0.15475077155556	0
5.755	0.17033974130000	0	0.15473929244444	0
5.756	0.17032374940000	0	0.15472781333333	0
5.757	0.17030775750000	0	0.15471633422222	0
5.758	0.17029176560000	0	0.15470485511111	0
5.759	0.17027577370000	0	0.15469337600000	0
5.760	0.17025978180000	0	0.15468189688889	0
5.761	0.17024378990000	0	0.15467041777778	0
5.762	0.17022779800000	0	0.15465893866667	0
5.763	0.17021180610000	0	0.15464745955556	0
5.764	0.17019581420000	0	0.15463598044444	0
5.765	0.17017982230000	0	0.15462450133333	0
5.766	0.17016383040000	0	0.15461302222222	0
5.767	0.17014783850000	0	0.15460154311111	0
5.768	0.17013184660000	0	0.15459006400000	0
5.769	0.17011585470000	0	0.15457858488889	0
5.770	0.17009986280000	0	0.15456710577778	0
5.771	0.17008387090000	0	0.15455562666667	0
5.772	0.17006787900000	0	0.15454414755556	0
5.773	0.17005188710000	0	0.15453266844444	0
5.774	0.17003589520000	0	0.15452118933333	0
5.775	0.17001990330000	0	0.15450971022222	0
5.776	0.17000391140000	0	0.15449823111111	0
5.777	0.16998791950000	0	0.15448675200000	0
5.778	0.16997192760000	0	0.15447527288889	0
5.779	0.16995593570000	0	0.15446379377778	0
5.780	0.16993994380000	0	0.15445231466667	0
5.781	0.16992395190000	0	0.15444083555556	0
5.782	0.16990796000000	0	0.15442935644444	0
5.783	0.16989196810000	0	0.15441787733333	0
5.784	0.16987597620000	0	0.15440639822222	0
5.785	0.16985998430000	0	0.15439491911111	0
5.786	0.16984399240000	0	0.15438344000000	0
5.787	0.16982799950000	0	0.15437196088889	0
5.788	0.16981200760000	0	0.15436048177778	0
5.789	0.16979601570000	0	0.15434900266667	0
5.790	0.16978002380000	0	0.15433752355556	0
5.791	0.16976403190000	0	0.15432604444444	0
5.792	0.16974804000000	0	0.15431456533333	0
5.793	0.16973204810000	0	0.15430308622222	0
5.794	0.16971605620000	0	0.15429160711111	0
5.795	0.16970006430000	0	0.15428012800000	0
5.796	0.16968407240000	0	0.15426864888889	0
5.797	0.16966808050000	0	0.15425716977778	0
5.798	0.16965208860000	0	0.15424569066667	0
5.799	0.16963609670000	0	0.15423421155556	0
5.800	0.16962010480000	0	0.15422273244444	0
5.801	0.16960411290000	0	0.15421125333333	0
5.802	0.16958812100000	0	0.15420000000000	0
5.803	0.16957212910000	0	0.15418852088889	0
5.804	0.1695			

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.671	0.17168306089880	0	4.98438355526711	4.52045504291497
5.672	0.17166708350760	0	4.98890610459683	4.52464427061366
5.673	0.1716511061746	0	4.99343284511713	4.52883742667159
5.674	0.17163514222625	0	4.99796378075620	4.53303450880042
5.675	0.17161917833184	0	5.00249891544599	4.53723552571538
5.676	0.17160321893207	0	5.00703825312213	4.54144048213520
5.677	0.17158726402483	0	5.01158179772400	4.54564937878216
5.678	0.17157131360797	0	5.01612955319488	4.54986222038209
5.679	0.17155536767936	0	5.02068152348099	4.55407901066436
5.680	0.17153942623688	0	5.02523771253348	4.55829975336187
5.681	0.17152348927839	0	5.02979812430643	4.56252445221108
5.682	0.17150755680177	0	5.03436276275787	4.56675311095202
5.683	0.17149162880489	0	5.03893163184955	4.5709857332825
5.684	0.17147570528562	0	5.04350473554699	4.5752223208692
5.685	0.17145978624185	0	5.04808207781943	4.57946288397872
5.686	0.17144387167145	0	5.05266386263991	4.58370741975791
5.687	0.17142796157230	0	5.05724949398517	4.58795953418233
5.688	0.17141205594228	0	5.06183957583574	4.59220843101340
5.689	0.17139615477928	0	5.06643391217592	4.59646491401610
5.690	0.17138025808117	0	5.07103250699375	4.60072538695901
5.691	0.17136436584584	0	5.07563536428107	4.60498985361428
5.692	0.17134847807119	0	5.08024248803348	4.60925831775764
5.693	0.17133259475509	0	5.084845388225034	4.61353078316844
5.694	0.17131671589545	0	5.08946995093483	4.61780725362961
5.695	0.17130084149014	0	5.09408949809388	4.62208773292767
5.696	0.17128497153706	0	5.09871372773823	4.62637222485275
5.697	0.17126910603410	0	5.10334224388239	4.63066073319859
5.698	0.1712532497917	0	5.10797505054470	4.63495326176252
5.699	0.17123738837015	0	5.11261215174726	4.63924981434552
5.700	0.17122153620495	0	5.11725355151600	4.64355039475213
5.701	0.17120568848146	0	5.12189925388064	4.64785500679056
5.702	0.17118984519758	0	5.12654926267473	4.65216365427263
5.703	0.17117400635123	0	5.13120358253500	4.65647634101375
5.704	0.17115817194029	0	5.13586221690444	4.66079307083301
5.705	0.17114234196268	0	5.14052517002624	4.665113864755310
5.706	0.17112651641630	0	5.14519244594980	4.66943867500037
5.707	0.17111069529906	0	5.14986404872776	4.67376755700478
5.708	0.17109487860888	0	5.15453998241600	4.67810049739996
5.709	0.17107906634365	0	5.15922025107663	4.68243750002317
5.710	0.17106325850129	0	5.16390485877200	4.68677856871533
5.711	0.17104745507972	0	5.16859380957070	4.69112370732102
5.712	0.17103165607685	0	5.17328710754457	4.69547291968845
5.713	0.17101586149080	0	5.17798475676928	4.69982620966953
5.714	0.17100007131888	0	5.18268676132440	4.70418358111980
5.715	0.17098428555962	0	5.18739312529330	4.70854503789848
5.716	0.17096850421073	0	5.19210385276326	4.71291058386846

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
5.716	0.17095850421073	0.15518935981492	5.19210385276326	4.71291058386846
5.717	0.17095272727013	0.15517799013164	5.19681894782539	4.7128022289632
5.718	0.17093695473576	0.15516652277851	5.20153841457469	4.72165395885229
5.719	0.17092118640553	0.15515525775483	5.20626225711003	4.72603179561031
5.720	0.17090542587737	0.15514389505992	5.21099047953414	4.73041373704798
5.721	0.17088966354920	0.155132534469309	5.21572308595364	4.73479978704660
5.722	0.17087390861896	0.15512117665364	5.22044008047905	4.73918994949119
5.723	0.17085815808458	0.15510982054090	5.22520146722474	4.74358422827041
5.724	0.17084241194399	0.15509846755417	5.22994725030900	4.74798262727665
5.725	0.17082667019511	0.15508711649278	5.23469743385400	4.75238515040602
5.726	0.17081093283589	0.15507576775603	5.23945202198582	4.75679180155831
5.727	0.17079519986427	0.15506442134323	5.24421101883442	4.7612025843702
5.728	0.1707794717817	0.15505307725370	5.24897442853370	4.76561750354938
5.729	0.1707637470753	0.15504173548676	5.25374225522144	4.77003656220633
5.730	0.17074802725430	0.15503039664171	5.25851450303933	4.77445976452253
5.731	0.17073231181242	0.15501905891787	5.26329117613301	4.77888711441636
5.732	0.17071660074783	0.15500772411454	5.26807227865200	4.78331861580993
5.733	0.17070089405847	0.15499639163109	5.27285781474977	4.78775427262909
5.734	0.17068519174229	0.15498506146678	5.2776477849371	4.7921940880342
5.735	0.17066949379723	0.15497373362094	5.282442201514	4.79663806826623
5.736	0.17065380022125	0.15496240856288	5.28724106610932	4.80108621495458
5.737	0.17063811101229	0.15495108488192	5.292045437813544	4.80553853280927
5.738	0.17062242616831	0.15493976398738	5.29685214456664	4.80999502577487
5.739	0.17060674568725	0.15492844540857	5.30166436998001	4.81445569779966
5.740	0.17059106956707	0.15491712914481	5.30648105735657	4.81892055283573
5.741	0.17057539780572	0.15490581519541	5.31130221208153	4.82338959483890
5.742	0.17055973040117	0.15489450355967	5.31612783794323	4.82786282776874
5.743	0.17054406735136	0.15488319423896	5.32095793913517	4.83234025558861
5.744	0.17052840865426	0.15487188722655	5.32579251985402	4.83682188226565
5.745	0.17051275430782	0.15486058252777	5.33063158430064	4.84130771177073
5.746	0.17049710431002	0.15484928013994	5.33547513667984	4.84579774807856
5.747	0.17048145845880	0.15483798006236	5.34032318120039	4.85029199516758
5.748	0.17046581735215	0.15482668229437	5.34517572207509	4.85479045702004
5.749	0.17045018038801	0.15481538623928	5.35003276352068	4.85929313762196
5.750	0.17043454776436	0.15480409368441	5.35489430975792	4.86380004096319
5.751	0.17041891947917	0.15479280284106	5.35976036501152	4.86831117103734
5.752	0.17040329553041	0.15478151430457	5.36463093351023	4.87282653184182
5.753	0.17038767591605	0.154770220207425	5.36950601948678	4.87734612737787
5.754	0.17037205063405	0.15475894414942	5.37438562717790	4.88186996165051
5.755	0.17035644968240	0.15474766252940	5.37926976082433	4.88639803866860
5.756	0.17034084305907	0.15473638321350	5.38415842467082	4.8909303036244478
5.757	0.17032524076204	0.15472510620105	5.38905182296614	4.89546693699554
5.758	0.17030964278928	0.15471383149136	5.39394935996308	4.90000776634116
5.759	0.17029404913877	0.15470255908375	5.39885163991843	4.90455285450578
5.760	0.17027845980849	0.15469128897755	5.40375846709304	4.90910220551734
5.761	0.17026287479643	0.15468002117207	5.40866984575176	4.91365582346762

X	EXP(-X)I(IX)	EXP(-X)I(IX)	IOIXI	I(IX)
5.761	0.17026287479643	0	5.40866984575176	4.91365582340762
5.762	0.17024229410057	0	5.41358578016349	4.91821371221224
5.763	0.17023171771889	0	5.41850627460117	4.92277507597067
5.764	0.17021614564938	0	5.42343133334177	4.92734231872621
5.765	0.17020057789003	0	5.42831609606630	4.93191304452600
5.766	0.17018501443882	0	5.43329516089585	4.93648805742106
5.767	0.17016945529375	0	5.43823393821153	4.94106736146623
5.768	0.17015390045280	0	5.44317729701452	4.94565096072023
5.769	0.17013834991397	0	5.44812524156606	4.95023885924563
5.770	0.17012280367425	0	5.45307777616746	4.95483106110889
5.771	0.17010726173463	0	5.45803490512408	4.95942757038031
5.772	0.17009172409012	0	5.46299663274538	4.96402839113406
5.773	0.17007619073972	0	5.46796296334487	4.96863352744823
5.774	0.17006066168141	0	5.47293390124015	4.97324298340474
5.775	0.17004513691320	0	5.47790945075292	4.97785676308943
5.776	0.17002961643310	0	5.48288961620894	4.98247487059201
5.777	0.17001410023910	0	5.48787440193807	4.98709731000608
5.778	0.16999858832921	0	5.49286181227429	4.99172408542915
5.779	0.16998308070144	0	5.49785785155564	4.99635520096261
5.780	0.16996757735379	0	5.50285632412428	5.00095066071177
5.781	0.16995207828627	0	5.50785983432550	5.00563046878585
5.782	0.16993658349089	0	5.51286778651267	5.01027462929795
5.783	0.16992109297167	0	5.51788038503128	5.01492314636511
5.784	0.16990560672461	0	5.52289763425896	5.01957602410829
5.785	0.16989012474773	0	5.52791953856043	5.024273326665236
5.786	0.16987464703903	0	5.53294611274957	5.02889487812611
5.787	0.16985917335965	0	5.5379773117437	5.03356086266228
5.788	0.16984370441830	0	5.5430132211746	5.03823122439752
5.789	0.16982823950229	0	5.54805379362761	5.04290596747244
5.790	0.16981277884655	0	5.55309903882773	5.04758509603157
5.791	0.16979732244909	0	5.55814896531889	5.05226861422338
5.792	0.16978187030794	0	5.56320357752278	5.05695652620032
5.793	0.16976642242113	0	5.56826287983727	5.06164883611876
5.794	0.1697509718668	0	5.57332887666238	5.06634554813904
5.795	0.16973553940261	0	5.57839557240230	5.07104666642545
5.796	0.16972010426646	0	5.58346897146538	5.07575219514625
5.797	0.16970467337775	0	5.58854707826413	5.08046213847368
5.798	0.16968924673301	0	5.59362989721525	5.08517650058391
5.799	0.16967382413078	0	5.59871743273962	5.08989528565713
5.800	0.16965840616909	0	5.60380968926228	5.09461849787748
5.801	0.16964299224597	0	5.60890066712749	5.099346614143309
5.802	0.16962758259466	0	5.61400838302366	5.10407822051608
5.803	0.16961217710760	0	5.61911482913343	5.10881473932256
5.804	0.16959677588842	0	5.624274601398161	5.11355570205267
5.805	0.16958137889996	0	5.62934194102024	5.11830111291036
5.806	0.16956598614027	0	5.63446261769354	5.12305097610388

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.806	0.16956598614027	0	5.63446261769354	5.12305097610388
5.807	0.16955059760739	0	5.63958804545797	5.12780529584529
5.808	0.16953521329935	0	5.64471822977216	5.13256467635068
5.809	0.16951983321422	0	5.64985317509899	5.13732732184018
5.810	0.16950445735002	0	5.6549288590557	5.14209503653795
5.811	0.16948908570481	0	5.66013736666322	5.14686722467213
5.812	0.16947371827664	0	5.66524662184747	5.15164389047491
5.813	0.16945835506356	0	5.67044065593813	5.15642503818250
5.814	0.16944299606361	0	5.67559947341922	5.16121067203514
5.815	0.16942764127486	0	5.68076307877900	5.16600079627713
5.816	0.16941229069534	0	5.68593147650999	5.17079541515676
5.817	0.16939694432313	0	5.69110467110894	5.17559453292642
5.818	0.16938160215628	0	5.69628266707689	5.18039815384250
5.819	0.16936626419283	0	5.70146546891910	5.18520628216547
5.820	0.16935093043086	0	5.70665308114511	5.19001892215984
5.821	0.16933560086842	0	5.71184550826873	5.19483607809419
5.822	0.16932027550358	0	5.71704275480803	5.19965775424116
5.823	0.16930495433439	0	5.72224442528538	5.20448395487745
5.824	0.16928963735892	0	5.72745172422738	5.20931468428383
5.825	0.16927432457523	0	5.73266345616496	5.21414994674516
5.826	0.16925901598140	0	5.73788002563332	5.21898974655035
5.827	0.16924371157549	0	5.74310143717194	5.22383408799242
5.828	0.16922841135556	0	5.74832769532461	5.22868297536847
5.829	0.16921311531969	0	5.75355880463942	5.23353641297967
5.830	0.169197823446596	0	5.75879476966875	5.23839440513132
5.831	0.16918253579242	0	5.76403559496930	5.24325695613278
5.832	0.16916725229716	0	5.76928128510207	5.24812407029754
5.833	0.16915197297825	0	5.77453184463239	5.25299575194317
5.834	0.16913669783378	0	5.77978727812989	5.25787200539138
5.835	0.16912142686180	0	5.78504759016855	5.26275283496797
5.836	0.16910616006042	0	5.79031278532665	5.26763824500287
5.837	0.16909089742769	0	5.79558286818682	5.27252823983012
5.838	0.16907563896172	0	5.80085784333602	5.27742282378790
5.839	0.16906038466057	0	5.80613771536555	5.28232200121850
5.840	0.16904513452234	0	5.81142248887106	5.28722577646837
5.841	0.16902988854511	0	5.81671215845255	5.29213415338806
5.842	0.16901464672696	0	5.82200675871435	5.29704713783230
5.843	0.16899940906599	0	5.82730626426517	5.30196473265995
5.844	0.16898417556027	0	5.83261068971808	5.30688694273400
5.845	0.16896894620791	0	5.83792003969051	5.31181377242162
5.846	0.16895372100700	0	5.843233431880425	5.31674522609413
5.847	0.16893849995562	0	5.84855353168549	5.32168130812700
5.848	0.16892328305187	0	5.85387768296476	5.32662202289989
5.849	0.16890807029385	0	5.85920677272699	5.33156737479659
5.850	0.16889286167965	0	5.86454081926152	5.33651736820509
5.851	0.16887765720738	0	5.86987981356204	5.34147200751757

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
5.851	0.16887765720738	0	5.86987981356204	5.34147200751757
5.852	0.16886245687512	0	5.87522376482665	5.34643129713035
5.853	0.16884726068093	0	5.88057267707087	5.35139524144397
5.854	0.16883206862306	0	5.885926555660258	5.35636384486315
5.855	0.16881688069946	0	5.89128540695210	5.36133711179679
5.856	0.16880169690830	0	5.89664923264215	5.36631504665799
5.857	0.16878651724766	0	5.90201803860286	5.37129765386408
5.858	0.16877134171567	0	5.90739182950880	5.37628493783656
5.859	0.16875617031042	0	5.91277061003893	5.38127693000114
5.860	0.16874100303002	0	5.91815438487667	5.38627355378778
5.861	0.16872583987260	0	5.92354315870986	5.39127489463061
5.862	0.16871068083624	0	5.92893693623077	5.39628092996802
5.863	0.16869552591908	0	5.93434572713611	5.40129166424259
5.864	0.16868037511922	0	5.93973952112704	5.40630710190116
5.865	0.16866522843478	0	5.94514833790919	5.41132724739478
5.866	0.16865008586388	0	5.95056217719260	5.41635210517876
5.867	0.16863494740462	0	5.95598104369180	5.42138167971263
5.868	0.16861981305514	0	5.96140494212576	5.42641597546018
5.869	0.16860468281354	0	5.96683387721794	5.43145499688943
5.870	0.16858955667796	0	5.97226785369626	5.43649874847269
5.871	0.16857443464651	0	5.97770687629310	5.44154723468649
5.872	0.16855931671732	0	5.98315094974534	5.44660046001164
5.873	0.16854420288851	0	5.98860007879432	5.45165842893321
5.874	0.16852909315821	0	5.99405426818589	5.45672114594055
5.875	0.16851398752454	0	5.99951352267040	5.46178861552727
5.876	0.16849888598563	0	6.00497784700264	5.46686084219125
5.877	0.16848378833962	0	6.01044724594197	5.47193783043469
5.878	0.16846869518463	0	6.01592172425221	5.47701958476404
5.879	0.16845360591880	0	6.02140128670170	5.48210610969006
5.880	0.16843852074026	0	6.02688593806329	5.48719740972779
5.881	0.16842343964714	0	6.03237568311436	5.49229348939657
5.882	0.16840836263758	0	6.03787052663680	5.49739435322006
5.883	0.16839328970971	0	6.04337047341703	5.50250000572621
5.884	0.16837822086168	0	6.04887552824599	5.50761045144729
5.885	0.16836315609162	0	6.05438569591918	5.51272569491987
5.886	0.16834809539768	0	6.05990098123660	5.51784574068486
5.887	0.16833303877799	0	6.06542138900282	5.52297059328748
5.888	0.16831798623070	0	6.07094692402697	5.52810025727727
5.889	0.16830293773395	0	6.07647759112269	5.53323473720813
5.890	0.16828789334588	0	6.08201339510822	5.53837403763826
5.891	0.16827285300466	0	6.08755434080632	5.54351816313023
5.892	0.16825781672841	0	6.09310043304436	5.54866711825093
5.893	0.16824278451529	0	6.0986516765422	5.55382090757162
5.894	0.16822775636346	0	6.10420807647242	5.55897953566790
5.895	0.16821273227105	0	6.10976963734001	5.56414300711972
5.896	0.16819771223623	0	6.11533636410264	5.56931132651141



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.896	0.16819771223623	0	6.11533636410264	1
5.897	0.16818269625715	0	6.12090826161054	1
5.898	0.16816768433196	0	6.12648533471854	1
5.899	0.16815267645882	0	6.1320675882806	1
5.900	0.16813767263588	0	6.13765502717712	1
5.901	0.16812267286131	0	6.14324765626034	1
5.902	0.16810767713326	0	6.14884548040895	1
5.903	0.16809268544990	0	6.15444850450080	1
5.904	0.16807769780938	0	6.16005673341835	1
5.905	0.16806271420987	0	6.16567017204868	1
5.906	0.16804773464954	0	6.17128882528350	1
5.907	0.16803275912654	0	6.17691269801916	1
5.908	0.16801778763905	0	6.18254179515662	1
5.909	0.1680028201824	0	6.18817612160150	1
5.910	0.16798785676326	0	6.19381568226406	1
5.911	0.16797289737130	0	6.19946048205920	1
5.912	0.16795794200753	0	6.20511052590649	1
5.913	0.16794299067011	0	6.21076581873013	1
5.914	0.16792804335722	0	6.21642636545900	1
5.915	0.16791310006704	0	6.22209217102664	1
5.916	0.16789816079774	0	6.22776324037126	1
5.917	0.16788322554750	0	6.23343957843576	1
5.918	0.16786829431450	0	6.23912119016770	1
5.919	0.16785336709691	0	6.24480808051931	1
5.920	0.16783844389292	0	6.25050025444756	1
5.921	0.16782352470372	0	6.25619771691405	1
5.922	0.16780860951847	0	6.26190047288513	1
5.923	0.16779369834437	0	6.2676085273180	1
5.924	0.16777879117661	0	6.27332188522983	1
5.925	0.16776388801336	0	6.27904055155963	1
5.926	0.16774898885282	0	6.28476453130838	1
5.927	0.16773409369318	0	6.29049382945995	1
5.928	0.16771920253262	0	6.29622845101495	1
5.929	0.16770431536934	0	6.30196840097070	1
5.930	0.16768943220153	0	6.30771368433126	1
5.931	0.16767455302738	0	6.31346430610545	1
5.932	0.16765967784509	0	6.31922027130880	1
5.933	0.16764480665286	0	6.32498158495360	1
5.934	0.16762993944887	0	6.33074825206888	1
5.935	0.16761507623134	0	6.33652027768045	1
5.936	0.16760021699845	0	6.34229766682087	1
5.937	0.16758536174841	0	6.34808042452744	1
5.938	0.16757051047943	0	6.35386855584227	1
5.939	0.16755566318969	0	6.35966206581220	1
5.940	0.16754081987742	0	6.36546095948888	1
5.941	0.16752598054080	0	6.37126524192874	1
5.942	0.16751113121512	0	6.37703012834460	1
5.943	0.167496282375348	1	5.74261582375348	1
5.944	0.167481433126	1	5.74795173218195	1
5.945	0.167466583728	1	5.75329265178129	1
5.946	0.16745178129	1	5.75863858729560	1
5.947	0.167436995212	1	5.76398954347351	1
5.948	0.167422198083588	1	5.76934552506818	1
5.949	0.16740740653683728	1	5.77470653683728	1
5.950	0.16739258354301	1	5.78007258354301	1
5.951	0.1673778543695212	1	5.785443695212	1
5.952	0.1673631980083588	1	5.79081980083588	1
5.953	0.1673485209807013	1	5.7962009807013	1
5.954	0.16733385721513523	1	5.80158721513523	1
5.955	0.1673191611	1	5.80697850811611	1

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
5.941	0.16752598054080	0	6.37126524192874	5.80697850811611
5.942	0.16751114517806	0	6.37707491819298	5.81237486470225
5.943	0.16749631378739	0	6.382889993364761	5.81777628968769
5.944	0.16748148636701	0	6.38871067246342	5.82318278787104
5.945	0.16746666291512	0	6.39451636061602	5.82859436405548
5.946	0.16745184342993	0	6.40036786288581	5.83401102304875
5.947	0.16743702790967	0	6.40620438435799	5.83943276966320
5.948	0.16742221635253	0	6.41206653012261	5.84485960871573
5.949	0.16740740875674	0	6.41789410527451	5.85029154502784
5.950	0.16739260512051	0	6.42374711491336	5.85572858342563
5.951	0.16737780544205	0	6.42960556414367	5.86117072873978
5.952	0.16736300971959	0	6.43546945807476	5.86661798580558
5.953	0.16734821795135	0	6.44133880182081	5.87207035946294
5.954	0.16733343013553	0	6.44721360050083	5.87752785455634
5.955	0.16731864627038	0	6.45309385923868	5.88299047593491
5.956	0.16730386635409	0	6.45897958316308	5.88845822845238
5.957	0.16728909038491	0	6.46487077740759	5.89393111696711
5.958	0.16727431836105	0	6.47076744711063	5.89940914634208
5.959	0.16725955028074	0	6.47666959741551	5.90489232144491
5.960	0.16724478614221	0	6.48257723347039	5.91038064714786
5.961	0.16723002594368	0	6.48849036042830	5.91587412832781
5.962	0.16721526968339	0	6.494408983445717	5.92137276986630
5.963	0.16720051735956	0	6.50033310768978	5.92687657664951
5.964	0.16718576897043	0	6.50626273832384	5.93238555356829
5.965	0.16717102451422	0	6.51219788052193	5.93789970551813
5.966	0.16715628398918	0	6.51813853946152	5.94341903739920
5.967	0.16714154739353	0	6.52408472032501	5.94894355411632
5.968	0.16712681472551	0	6.53003642829967	5.95447326057898
5.969	0.16711208598336	0	6.53599366857772	5.96000816170137
5.970	0.16709736116531	0	6.54195644635627	5.96554826240234
5.971	0.16708264026962	0	6.54792476683736	5.97109356760543
5.972	0.16706792329450	0	6.55389863522795	5.97664408223886
5.973	0.16705321023822	0	6.55987805673996	5.98219981123556
5.974	0.16703850109901	0	6.56586303659019	5.98776075953316
5.975	0.16702379587510	0	6.57183358000044	5.99332693207396
5.976	0.16700909456476	0	6.57784969219740	5.99889833380502
5.977	0.16699439716622	0	6.58385137841274	6.00447496967807
5.978	0.16697970367774	0	6.58985864388313	6.01005684464956
5.979	0.16696501409755	0	6.59587149385008	6.01564396368068
5.980	0.16695032842391	0	6.60188993356016	6.02123633173734
5.981	0.16693564665506	0	6.60791396826489	6.02683395379017
5.982	0.16692096878927	0	6.61394360322073	6.03243683481455
5.983	0.16690629482478	0	6.61997884368916	6.03804497979057
5.984	0.16689162475985	0	6.62601969493663	6.04365839370310
5.985	0.16687695859273	0	6.632086616223455	6.04927708154173
5.986	0.16686229632167	0	6.63811825085935	6.05490104830081

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
5.986	0.1668229632167	0	6.63811825085935	6.05490104830081
5.987	0.16684763794494	0	6.64417596609245	6.06053029897947
5.988	0.16683298346079	0	6.65023931322026	6.06616483858156
5.989	0.16681833286748	0	6.65630829753426	6.07180467211573
5.990	0.16680368616327	0	6.662338292433083	6.07744980459539
5.991	0.16678904334643	0	6.66846319891144	6.08310024103872
5.992	0.16677440441521	0	6.67454912658257	6.08875598646869
5.993	0.16675976936788	0	6.68064071265572	6.09441704591304
5.994	0.16674513820270	0	6.68673796244741	6.10008342440431
5.995	0.16673051091794	0	6.69284088127922	6.10575512697984
5.996	0.16671586751187	0	6.69894947447775	6.11143215868175
5.997	0.16670126798275	0	6.70506374737464	6.11711452455698
5.998	0.16668665232886	0	6.71118370530660	6.12280222965726
5.999	0.16667204054845	0	6.71730935361538	6.12849527903915
6.000	0.16665743263982	0	6.72344069764780	6.13419367776402
6.001	0.16664282860122	0	6.72957774275571	6.13989743089806
6.002	0.16662822843093	0	6.73572049429608	6.14560654351228
6.003	0.16661363212722	0	6.74186895763092	6.15132102068253
6.004	0.16659903968837	0	6.74802313812732	6.15704086748950
6.005	0.16658445111267	0	6.75418304115748	6.16276608901870
6.006	0.16656986639837	0	6.76034867209864	6.16849669036050
6.007	0.16655528554378	0	6.76652003633317	6.17423267661011
6.008	0.16654070854715	0	6.77269713924852	6.17997405286760
6.009	0.16652613540678	0	6.77887998623727	6.18572082423790
6.010	0.16651156612095	0	6.78506858269708	6.19147299583081
6.011	0.16649700068793	0	6.79126293403071	6.19723057276096
6.012	0.16648243910603	0	6.79746304564608	6.20295936014791
6.013	0.16646788137351	0	6.80368892295620	6.20876196311605
6.014	0.16645332748867	0	6.80988057137922	6.21453578679466
6.015	0.16643877744979	0	6.81609799633841	6.22031503631793
6.016	0.16642423125517	0	6.82232120326218	6.22609971682493
6.017	0.16640968890308	0	6.82855019758410	6.23188983345961
6.018	0.16639515039184	0	6.83478498474286	6.23768539137082
6.019	0.16638061571971	0	6.84102957018232	6.24348639571235
6.020	0.16636608488501	0	6.84727195935148	6.24929285164285
6.021	0.16635155788602	0	6.85352415770452	6.25510476432594
6.022	0.16633703472103	0	6.85978217070077	6.26092213893011
6.023	0.16632251538835	0	6.86604600380474	6.26674498062880
6.024	0.16630799988627	0	6.87231566248612	6.27257329460037
6.025	0.16629348821309	0	6.87859115221977	6.27840708602811
6.026	0.16627898036710	0	6.88487247848573	6.28424636010026
6.027	0.16626447634662	0	6.89115964676924	6.29009112200999
6.028	0.16624997614993	0	6.89745266256076	6.29594137695543
6.029	0.16623547977535	0	6.90375153135590	6.30179713013966
6.030	0.16622098722118	0	6.91005625865552	6.30765838677069
6.031	0.16620649848572	0	6.91636684996566	6.31352515206154

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.031	0.16620649848572	0	6.91636684996566	6.31352515206154
6.032	0.16619201326727	0	6.92268331079760	6.31939743123015
6.033	0.1661753246415	0	6.92900564666783	6.32527522949947
6.034	0.16616305517466	0	6.93533386309804	6.33115855209739
6.035	0.16614858169712	0	6.94166796561520	6.33704740425680
6.036	0.16613411202982	0	6.94800795975149	6.34294179121559
6.037	0.16611964617109	0	6.95435385104432	6.34884171821660
6.038	0.16610518411923	0	6.96070564503635	6.35474719050771
6.039	0.16609072587256	0	6.96708334727551	6.36065821334177
6.040	0.16607627142939	0	6.97342696331497	6.36657479197663
6.041	0.16606182078804	0	6.97979649871316	6.37249693167519
6.042	0.16604737394682	0	6.98617195903377	6.37842463770531
6.043	0.16603293090406	0	6.99255334984577	6.38435791533991
6.044	0.16601849165806	0	6.99894067672340	6.39029676985691
6.045	0.16600405620716	0	7.005333394524620	6.39624120653928
6.046	0.16598962454966	0	7.01173316098997	6.40219123067499
6.047	0.16597519668390	0	7.01813832957180	6.40814684755710
6.048	0.16596077260819	0	7.02454945656009	6.41410806248365
6.049	0.16594635232086	0	7.03096654756455	6.42007488075779
6.050	0.16593193582023	0	7.037389608149116	6.42604730768767
6.051	0.16591752310463	0	7.04381864405125	6.43202534858652
6.052	0.16590311417239	0	7.05025366076143	6.43800900877265
6.053	0.16588870902184	0	7.05669666394366	6.44399829356940
6.054	0.16587430765129	0	7.06314165922522	6.44999320830522
6.055	0.16585991005909	0	7.06959555223870	6.45599375831361
6.056	0.16584551624357	0	7.07605364862205	6.46199994893316
6.057	0.16583112620305	0	7.08251865401855	6.46801178550755
6.058	0.16581673993587	0	7.08898967407683	6.47402927338555
6.059	0.16580235744036	0	7.09546671445087	6.48003241792101
6.060	0.16578797871487	0	7.10196378080001	6.48608122447291
6.061	0.1657736375772	0	7.10843887878895	6.49211569840532
6.062	0.16575923256725	0	7.11493401408774	6.49815584508743
6.063	0.16574486514181	0	7.12143519237183	6.50420166989352
6.064	0.16573050147973	0	7.12794241932203	6.51025317820303
6.065	0.16571614157935	0	7.13445570062453	6.51631037540049
6.066	0.16570178543901	0	7.14097504197092	6.52237326687559
6.067	0.16568743305706	0	7.14750044905817	6.52844185802314
6.068	0.16567308443183	0	7.15403192758868	6.53451615424307
6.069	0.16565873956169	0	7.16056548327015	6.54059616094051
6.070	0.16564439844496	0	7.16711312181584	6.54668188352569
6.071	0.16563006108000	0	7.17366284894431	6.55277332741402
6.072	0.16561572746515	0	7.18021867037957	6.55887049802605
6.073	0.16560139759876	0	7.18678059185107	6.56497340078753
6.074	0.16558707147919	0	7.19334861909367	6.57108204112933
6.075	0.16557274910479	0	7.19992275784767	6.577196424443755
6.076	0.16555843047389	0	7.20650301385880	6.583316555630343

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.076	0.16555843047389	0	7.20650301385880	6.583316555630343
6.077	0.16554411558487	0	7.2130893287824	6.58944244202342
6.078	0.16552980443607	0	7.21968190066263	6.59557408700913
6.079	0.16551549702585	0	7.22628054297405	6.60171149600039
6.080	0.16550119335256	0	7.23288532558003	6.60785467715023
6.081	0.16548689341456	0	7.23949625425359	6.61400363305488
6.082	0.16547259721021	0	7.24611333477321	6.62015837017375
6.083	0.16545830473786	0	7.25273657292284	6.62631889398452
6.084	0.16544401599589	0	7.25936597449191	6.63248520997006
6.085	0.16542973098264	0	7.26600154527533	6.63865732361846
6.086	0.16541544969648	0	7.27263329107353	6.64483524042330
6.087	0.16540117213578	0	7.27929121769240	6.65101896588237
6.088	0.16538685829890	0	7.28594533094335	6.65720850550025
6.089	0.16537262818419	0	7.29260363664329	6.66340386478572
6.090	0.16535836179004	0	7.29927214061465	6.66960504925308
6.091	0.16534409911481	0	7.30594484868536	6.67581206442188
6.092	0.16532984015686	0	7.31262376668890	6.68202491581692
6.093	0.16531558491456	0	7.3193020890046425	6.68824360896830
6.094	0.1653013338629	0	7.32600025585593	6.69446814941134
6.095	0.16528708557041	0	7.33269783871401	6.70069854268667
6.096	0.16527284146530	0	7.33940165489410	6.70693479434018
6.097	0.16525860106934	0	7.34611171025734	6.71317690922308
6.098	0.16524436438089	0	7.35282801067044	6.71942489499182
6.099	0.16523013139833	0	7.35955056200367	6.72567875510818
6.100	0.16521590212003	0	7.36627937014086	6.73193849583923
6.101	0.16520167654438	0	7.37301444095941	6.73820412275735
6.102	0.16518745666976	0	7.37975578035030	6.74447564144023
6.103	0.16517323649453	0	7.38650339420808	6.75075305747085
6.104	0.16515902201709	0	7.39325728843288	6.75703637643755
6.105	0.16514481123581	0	7.40001746893046	6.76332560393398
6.106	0.16513060414908	0	7.40678394161213	6.76962074555591
6.107	0.16511640075528	0	7.41355671239482	6.77592180691726
6.108	0.16510220105279	0	7.42033576720105	6.7822879361809
6.109	0.16508800504000	0	7.42712117195904	6.7885471127659
6.110	0.16507381271529	0	7.43391287260249	6.79486056551313
6.111	0.16505962407706	0	7.44071089507080	6.80118536195341
6.112	0.16504543912369	0	7.44751524530901	6.80751610622850
6.113	0.16503125785357	0	7.4543292926775	6.81385280397484
6.114	0.16501709026509	0	7.46114295290333	6.82019546083474
6.115	0.16500290635664	0	7.46796632217767	6.82654408245388
6.116	0.16498873612662	0	7.47479604305837	6.83289867448634
6.117	0.16497456957342	0	7.48163212151867	6.83925924258958
6.118	0.16496040869543	0	7.48847456353746	6.84562579242593
6.119	0.16494624749104	0	7.49532337509932	6.85199832966674
6.120	0.16493209195866	0	7.50217856219449	6.85837685998437
6.121	0.16491794009668	0	7.50904013081888	6.86476138905817

X	EXPI-X)I(X)	EXPI-X)I(X)	EXPI-X)I(X)	IO(X)	IO(X)
6.121	0.16491794009668	0	0.15076791278452	0	7.50904013081888
6.122	0.16490379190351	0	0.15076791278452	0	7.50904013081888
6.123	0.16488964737752	0	0.15076791278452	0	7.50904013081888
6.124	0.16487550651714	0	0.15076791278452	0	7.50904013081888
6.125	0.16486135932076	0	0.15076791278452	0	7.50904013081888
6.126	0.16484723578678	0	0.15076791278452	0	7.50904013081888
6.127	0.16483310591361	0	0.15076791278452	0	7.50904013081888
6.128	0.16481897969965	0	0.15076791278452	0	7.50904013081888
6.129	0.16480485714330	0	0.15076791278452	0	7.50904013081888
6.130	0.16479073824298	0	0.15076791278452	0	7.50904013081888
6.131	0.16477662299708	0	0.15076791278452	0	7.50904013081888
6.132	0.16476251140402	0	0.15076791278452	0	7.50904013081888
6.133	0.16474840346221	0	0.15076791278452	0	7.50904013081888
6.134	0.16473429517005	0	0.15076791278452	0	7.50904013081888
6.135	0.16472018852596	0	0.15076791278452	0	7.50904013081888
6.136	0.16470610152835	0	0.15076791278452	0	7.50904013081888
6.137	0.16469200817563	0	0.15076791278452	0	7.50904013081888
6.138	0.16467791846622	0	0.15076791278452	0	7.50904013081888
6.139	0.16466383239853	0	0.15076791278452	0	7.50904013081888
6.140	0.16464974997098	0	0.15076791278452	0	7.50904013081888
6.141	0.16463567118198	0	0.15076791278452	0	7.50904013081888
6.142	0.16462159602995	0	0.15076791278452	0	7.50904013081888
6.143	0.16460752451332	0	0.15076791278452	0	7.50904013081888
6.144	0.16459345663050	0	0.15076791278452	0	7.50904013081888
6.145	0.16457939237991	0	0.15076791278452	0	7.50904013081888
6.146	0.16456533175997	0	0.15076791278452	0	7.50904013081888
6.147	0.16455127474911	0	0.15076791278452	0	7.50904013081888
6.148	0.16453722140575	0	0.15076791278452	0	7.50904013081888
6.149	0.16452317166832	0	0.15076791278452	0	7.50904013081888
6.150	0.16450912555524	0	0.15076791278452	0	7.50904013081888
6.151	0.16449508306493	0	0.15076791278452	0	7.50904013081888
6.152	0.16448104419583	0	0.15076791278452	0	7.50904013081888
6.153	0.16446700894637	0	0.15076791278452	0	7.50904013081888
6.154	0.16445297731497	0	0.15076791278452	0	7.50904013081888
6.155	0.16443894930006	0	0.15076791278452	0	7.50904013081888
6.156	0.16442492490008	0	0.15076791278452	0	7.50904013081888
6.157	0.16441090411346	0	0.15076791278452	0	7.50904013081888
6.158	0.16439688693863	0	0.15076791278452	0	7.50904013081888
6.159	0.16438287373402	0	0.15076791278452	0	7.50904013081888
6.160	0.16436886341808	0	0.15076791278452	0	7.50904013081888
6.161	0.16435485706924	0	0.15076791278452	0	7.50904013081888
6.162	0.16434085432593	0	0.15076791278452	0	7.50904013081888
6.163	0.16432685518659	0	0.15076791278452	0	7.50904013081888
6.164	0.16431285964967	0	0.15076791278452	0	7.50904013081888
6.165	0.16429886771360	0	0.15076791278452	0	7.50904013081888
6.166	0.16428487937682	0	0.15076791278452	0	7.50904013081888

X	EXP(-X)I(X)	EXP(-X)II(X)	10(X)	II(X)
6.166	0.16428487937682	0	7.82451394043646	7.15836706664637
6.167	0.16427089463775	0	7.83167564033376	7.16503377276429
6.168	0.16425691349492	0	7.83884401007262	7.17170675077449
6.169	0.16424293594669	0	7.8460190592792	7.17838600662222
6.170	0.16422896199152	0	7.85320078418046	7.18507154625866
6.171	0.16421499162786	0	7.86036920111702	7.19176337564027
6.172	0.16420102485417	0	7.86758431303031	7.19846150072945
6.173	0.16418706166888	0	7.87478612621903	7.20516592749423
6.174	0.16417310207045	0	7.88199484698785	7.21187666190831
6.175	0.16415914605733	0	7.88920988164739	7.21859370995109
6.176	0.16414519362797	0	7.89643183651429	7.22531707760768
6.177	0.16413124478081	0	7.90366051791114	7.23204677086889
6.178	0.16411729951432	0	7.91089593216656	7.23878279573125
6.179	0.16410335782695	0	7.91813808561514	7.24552515819698
6.180	0.16408941971714	0	7.92538698459749	7.25227386427404
6.181	0.16407548518336	0	7.93264263546023	7.25902891997613
6.182	0.16406155422406	0	7.93990504555599	7.26579033132266
6.183	0.16404762683770	0	7.94717421824343	7.27255810433880
6.184	0.16403370302274	0	7.95445016288724	7.2793224505543
6.185	0.16401978277763	0	7.96173288485812	7.28611275950923
6.186	0.16400586610084	0	7.96902239053285	7.29289965374259
6.187	0.16399195299083	0	7.97631848629422	7.29969293380368
6.188	0.16397804344605	0	7.98362177853108	7.30649260574643
6.189	0.16396413746498	0	7.99093167363835	7.31329867563095
6.190	0.16395023504608	0	7.99824837801701	7.32011114952153
6.191	0.16393633618780	0	8.00557189807409	7.32693003349062
6.192	0.16392244088862	0	8.01290224022271	7.33375533361488
6.193	0.1639084914701	0	8.02023941088207	7.34058705597716
6.194	0.1638946096143	0	8.02758341647744	7.34742520666611
6.195	0.16388077633035	0	8.03493426344021	7.35426979177616
6.196	0.16386689525223	0	8.04229195820783	7.36112081740759
6.197	0.16385301772556	0	8.04965650722390	7.36797828966648
6.198	0.16383914374879	0	8.05702791693808	7.37484221466471
6.199	0.16382527332041	0	8.06440619380618	7.38171259852002
6.200	0.16381140643889	0	8.07179134429012	7.38858944735597
6.201	0.16379754310270	0	8.07918337485793	7.39547276730195
6.202	0.16378368331031	0	8.08658229198380	7.40236256449320
6.203	0.16376982706020	0	8.09398810214804	7.40925884507082
6.204	0.16375597435086	0	8.10140081183712	7.41616161518174
6.205	0.16374212518075	0	8.10882042754364	7.42307088097878
6.206	0.16372827954835	0	8.11624695576636	7.42998664862060
6.207	0.16371443745215	0	8.12348040301021	7.43690892427175
6.208	0.16370059889062	0	8.13112077578629	7.44383771410265
6.209	0.16368676386226	0	8.1385680861187	7.45077302428961
6.210	0.16367293236553	0	8.14602232401039	7.45771486101482
6.211	0.16365910439892	0	8.15346351231142	7.464666323046636

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.211	0.16365910439892	0	8.15348351251148	7.46466323046636
6.212	0.16364527996092	0	8.16095185265096	7.47161813883823
6.213	0.16363145905002	0	8.16842675297086	7.47857959233032
6.214	0.16361764166469	0	8.17590881401940	7.48554759714843
6.215	0.16360382780343	0	8.18339784835100	7.49252215950428
6.216	0.16359001746472	0	8.19089386052632	7.49950328561553
6.217	0.16357621064706	0	8.19839685711222	7.50649098170573
6.218	0.16356240734892	0	8.2059068468181	7.51348525400441
6.219	0.16354860756882	0	8.21342382981438	7.52048610874700
6.220	0.16353481130522	0	8.22094781909553	7.52749355217490
6.221	0.16352101855664	0	8.22847881411704	7.53450759053546
6.222	0.16350722932155	0	8.23601683647699	7.54152823008196
6.223	0.16349344359846	0	8.24356187777969	7.5485547707369
6.224	0.16347966138586	0	8.25111394963571	7.55558933777585
6.225	0.16346588268225	0	8.25867305866190	7.56262931845967
6.226	0.16345210748613	0	8.26623921148138	7.569676925540233
6.227	0.16343833579598	0	8.27381241472356	7.57673066488699
6.228	0.16342456761032	0	8.28139267502410	7.58379104320281
6.229	0.16341080292764	0	8.28897999902500	7.59085806664496
6.230	0.16339704174644	0	8.29657439337453	7.59793174151459
6.231	0.16338328406522	0	8.30417586472727	7.60501207411888
6.232	0.16336952988249	0	8.31178441974412	7.61209907077101
6.233	0.16335577919676	0	8.31940006509227	7.61919273779018
6.234	0.16334203200651	0	8.32702280744526	7.62629308150161
6.235	0.16332828831027	0	8.33465265348295	7.63340010223658
6.236	0.16331454810653	0	8.34228980989152	7.64051382433236
6.237	0.16330081193380	0	8.34993368336351	7.64763423613232
6.238	0.16328707817060	0	8.35758588059780	7.65476134998584
6.239	0.16327334843542	0	8.36524320829862	7.66189517224835
6.240	0.16325962218679	0	8.37290867318056	7.66903570928136
6.241	0.16324589942321	0	8.38058128195857	7.67618296745245
6.242	0.16323218014319	0	8.38826104135737	7.68333695313525
6.243	0.16321846434524	0	8.39594795810947	7.69049767270949
6.244	0.16320475202788	0	8.40364203895014	7.69766513256096
6.245	0.16319104318963	0	8.41134329062348	7.70483933908157
6.246	0.16317733782899	0	8.41905171987933	7.71202029866930
6.247	0.16316363594449	0	8.42676733347398	7.71920801772823
6.248	0.16314993733464	0	8.43449013817008	7.72640250266858
6.249	0.16313624259796	0	8.44222014073674	7.73360375990663
6.250	0.16312255113297	0	8.44995734794947	7.74081179586484
6.251	0.16310886313818	0	8.45770176659019	7.74802661697173
6.252	0.16309517861213	0	8.46545340344727	7.75524822966200
6.253	0.16308149755332	0	8.47321226531552	7.76247664037647
6.254	0.16306781996029	0	8.48097835899618	7.76971185556209
6.255	0.16305414583155	0	8.48875169129696	7.77695388167199
6.256	0.16304047516563	0	8.49653226903199	7.78420272516541



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.256	0.16304047515551	0	0.49653226903199	7.78420272516541
6.257	0.16302680796106	0	0.5043200902190	7.79145839250379
6.258	0.16301314421636	0	0.51211518009377	7.79872089017071
6.259	0.16299948393005	0	0.51991756308117	7.80599022463194
6.260	0.16298582710068	0	0.52772717082414	7.81326640237540
6.261	0.16297217372675	0	0.53554407816918	7.82054942989122
6.262	0.16295852380681	0	0.54336827196934	7.82783931367572
6.263	0.16294487733939	0	0.55119975908412	7.83513606023140
6.264	0.16293123432301	0	0.55903854637956	7.84243967606696
6.265	0.16291759475621	0	0.566888464072819	7.84975016769732
6.266	0.16290395863751	0	0.57473804900906	7.85706754164361
6.267	0.16289032596547	0	0.58259877810776	7.86439180443317
6.268	0.16287669673860	0	0.59046683491639	7.87172296259958
6.269	0.16286307095545	0	0.5983422633360	7.87906102268264
6.270	0.16284944861455	0	0.60622495926457	7.88640599122838
6.271	0.16283582971444	0	0.61411504062106	7.89375787478910
6.272	0.16282221425366	0	0.62201247732134	7.90111667992332
6.273	0.16280860223075	0	0.62991727629028	7.90848241319583
6.274	0.16279499364424	0	0.6378294445930	7.91585508117767
6.275	0.16278138849268	0	0.64574898876640	7.92323469044617
6.276	0.16276778677461	0	0.65367591615615	7.93062124758490
6.277	0.16275418848058	0	0.66161023357972	7.93801475918373
6.278	0.16274059363312	0	0.66955194799487	7.94541523183883
6.279	0.16272700220478	0	0.67750106636596	7.9528267215262
6.280	0.16271341420810	0	0.68545759566393	7.96023708673385
6.281	0.16269982963565	0	0.69342154286638	7.96765848219755
6.282	0.16268624848795	0	0.70139291495749	7.97508686516508
6.283	0.16267267076355	0	0.70937171892809	7.9825224226411
6.284	0.16265909646102	0	0.71735796177561	7.98996462012862
6.285	0.16264552557889	0	0.72535185050415	7.99741400539893
6.286	0.16263195811572	0	0.73335279212443	8.00487040472168
6.287	0.16261839407005	0	0.74136139365383	8.01233382474987
6.288	0.16260483344045	0	0.74937746211638	8.01980427214283
6.289	0.16259127622546	0	0.75740100454279	8.02728175356623
6.290	0.16257772242364	0	0.76543202797041	8.03476627569212
6.291	0.16256417203354	0	0.77347033944330	8.04225784519890
6.292	0.16255062505372	0	0.78151656001217	8.04975646877136
6.293	0.16253708148274	0	0.78957005473443	8.05726215310064
6.294	0.16252354131915	0	0.79763107267419	8.06477490488428
6.295	0.16251000456151	0	0.80569900690225	8.07229473082619
6.296	0.16249647120838	0	0.81377566449613	8.07982163763669
6.297	0.16248294125832	0	0.82185925254005	8.08735563203250
6.298	0.16246941470990	0	0.82995037812496	8.09489672073674
6.299	0.16245589156167	0	0.83804094834854	8.10244491047894
6.300	0.16244237181219	0	0.84615527031518	8.11000020799505
6.301	0.16242885546004	0	0.85426905113603	8.11756262002746

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
6.301	0.16242885546004	0	8.85426905113603	8.11756262002746
6.302	0.16241534250377	0	8.86239039792899	8.12513215332498
6.303	0.16240183294195	0	8.87051931781869	8.13270881464285
6.304	0.16238832677314	0	8.87869581793653	8.14029261074275
6.305	0.16237482399592	0	8.886879990542069	8.14780354839284
6.306	0.16236132460885	0	8.89499158741610	8.15548163436770
6.307	0.16234782861050	0	8.90311087107447	8.16308687544840
6.308	0.16233433599944	0	8.91127767355429	8.17069927842245
6.309	0.16232084677423	0	8.91945227202087	8.17831885008385
6.310	0.16230736093346	0	8.92763440364629	8.18594559723310
6.311	0.16229387847569	0	8.93582416560944	8.19357952667715
6.312	0.16228039939950	0	8.94402156509601	8.20122064522946
6.313	0.16226692376346	0	8.95222460929854	8.20886895971000
6.314	0.16225345138614	0	8.96043930541635	8.21652447694522
6.315	0.16223998244612	0	8.96865966065563	8.22418720376811
6.316	0.16222651688198	0	8.97688768222936	8.23185714701815
6.317	0.16221305469229	0	8.98512337735742	8.23953431354137
6.318	0.16219959587564	0	8.99336675326648	8.24721871019030
6.319	0.16218614043059	0	9.00161781719013	8.25491034382405
6.320	0.16217268839574	0	9.00987657636875	8.26260922130824
6.321	0.16215923964966	0	9.01814303804965	8.270315346951503
6.322	0.16214579431093	0	9.02641720948698	8.27802873532317
6.323	0.16213235233813	0	9.03469909794179	8.28574938561795
6.324	0.16211891372986	0	9.04298871068201	8.29347730729122
6.325	0.16210547848468	0	9.05128605498247	8.30121250724144
6.326	0.16209204660120	0	9.059553113812489	8.30895499237361
6.327	0.16207861807798	0	9.06780396739791	8.31670476959933
6.328	0.16206519291363	0	9.07622455009709	8.32446184583681
6.329	0.16205177110672	0	9.08455289352490	8.33222622801084
6.330	0.16203835265585	0	9.09288900499073	8.33999792305282
6.331	0.16202493759960	0	9.10123289181094	8.34777693790077
6.332	0.16201152581657	0	9.10958656130878	8.355556327949932
6.333	0.16199811749534	0	9.11794402081450	8.36335695479973
6.334	0.16198471238451	0	9.12631127766527	8.37115797075988
6.335	0.16197131069267	0	9.13468633920523	8.37896633464431
6.336	0.16195791234841	0	9.14306921278549	8.38678205252418
6.337	0.16194451735032	0	9.15145990576414	8.39460513227732
6.338	0.1619311256701	0	9.15985842550623	8.40243598058920
6.339	0.16191773738706	0	9.16826477938383	8.41027340444797
6.340	0.16190435241908	0	9.17676897477598	8.41811861085442
6.341	0.16189097079166	0	9.18510101906872	8.42597120681205
6.342	0.16187759250340	0	9.19353091965512	8.43383119933203
6.343	0.16186421755289	0	9.20196868393525	8.44169859543222
6.344	0.16185084593875	0	9.21041431931619	8.44957340213715
6.345	0.16183747765956	0	9.21886783321207	8.45745562647809
6.346	0.16182411271393	0	9.22732923304403	8.46534527549300



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.391	0.16122611788172	0	0.14801138378956	0
6.392	0.16121290478246	0	0.14800144013184	0
6.393	0.16119969495197	0	0.14799149838322	0
6.394	0.16118648838887	0	0.14798155854313	0
6.395	0.16117328509182	0	0.14797162061102	0
6.396	0.16116008505946	0	0.14796168458633	0
6.397	0.16114688829043	0	0.14795175046851	0
6.398	0.16113369478336	0	0.14794181825699	0
6.399	0.16112050453692	0	0.14793188795121	0
6.400	0.16110731754974	0	0.14792195955062	0
6.401	0.16109413382047	0	0.14791203305466	0
6.402	0.16108095334776	0	0.14790210846278	0
6.403	0.16106777613025	0	0.14789218577441	0
6.404	0.16105460216660	0	0.14788226498899	0
6.405	0.16104143145545	0	0.14787234610598	0
6.406	0.16102826399545	0	0.14786242912481	0
6.407	0.16101509978525	0	0.1478525146493	0
6.408	0.16100193882352	0	0.14784260086578	0
6.409	0.16098878110889	0	0.14783268958681	0
6.410	0.16097562664003	0	0.14782278020745	0
6.411	0.16096247541558	0	0.14781287272716	0
6.412	0.16094932743420	0	0.14780296714538	0
6.413	0.16093618269455	0	0.14779306346155	0
6.414	0.16092304119529	0	0.14778316167511	0
6.415	0.16090990293506	0	0.14777326178552	0
6.416	0.16089676791254	0	0.14776336379221	0
6.417	0.16088363612638	0	0.14775346769663	0
6.418	0.16087050757523	0	0.14774357349224	0
6.419	0.16085738225776	0	0.14773368118446	0
6.420	0.16084426017264	0	0.14772379077076	0
6.421	0.16083114131851	0	0.14771390225057	0
6.422	0.16081802569406	0	0.14770401562334	0
6.423	0.16080491329793	0	0.14769413088852	0
6.424	0.16079180412879	0	0.14768424804555	0
6.425	0.16077869818532	0	0.14767436765389	0
6.426	0.16076559546616	0	0.14766448803297	0
6.427	0.16075249597001	0	0.14765461086225	0
6.428	0.16073939969551	0	0.14764473558117	0
6.429	0.16072630664133	0	0.14763486218918	0
6.430	0.16071321680616	0	0.14762499068572	0
6.431	0.16070013018865	0	0.14761512107026	0
6.432	0.16068704678748	0	0.14760525334222	0
6.433	0.16067396660132	0	0.14759538750107	0
6.434	0.1606608962883	0	0.14758552354625	0
6.435	0.16064781586871	0	0.14757566147721	0
6.436	0.16063474531961	0	0.14756580125340	0
6.437	0.16062166487051	0	0.14755593999999	0
6.438	0.16060858502141	0	0.14754607999999	0
6.439	0.16059558502141	0	0.14753621999999	0
6.440	0.16058258502141	0	0.14752635999999	0
6.441	0.16056958502141	0	0.14751649999999	0
6.442	0.16055658502141	0	0.14750663999999	0
6.443	0.16054358502141	0	0.14749677999999	0
6.444	0.16053058502141	0	0.14748691999999	0
6.445	0.16051758502141	0	0.14747705999999	0
6.446	0.16050458502141	0	0.14746719999999	0
6.447	0.16049158502141	0	0.14745733999999	0
6.448	0.16047858502141	0	0.14744747999999	0
6.449	0.16046558502141	0	0.14743761999999	0
6.450	0.16045258502141	0	0.14742775999999	0
6.451	0.16043958502141	0	0.14741789999999	0
6.452	0.16042658502141	0	0.14740803999999	0
6.453	0.16041358502141	0	0.14739817999999	0
6.454	0.16040058502141	0	0.14738831999999	0
6.455	0.16038758502141	0	0.14737845999999	0
6.456	0.16037458502141	0	0.14736859999999	0
6.457	0.16036158502141	0	0.14735873999999	0
6.458	0.16034858502141	0	0.14734887999999	0
6.459	0.16033558502141	0	0.14733901999999	0
6.460	0.16032258502141	0	0.14732915999999	0
6.461	0.16030958502141	0	0.14731929999999	0
6.462	0.16029658502141	0	0.14730943999999	0
6.463	0.16028358502141	0	0.14729957999999	0
6.464	0.16027058502141	0	0.14728971999999	0
6.465	0.16025758502141	0	0.14727985999999	0
6.466	0.16024458502141	0	0.14727000000000	0
6.467	0.16023158502141	0	0.14726014000000	0
6.468	0.16021858502141	0	0.14725028000000	0
6.469	0.16020558502141	0	0.14724042000000	0
6.470	0.16019258502141	0	0.14723056000000	0
6.471	0.16017958502141	0	0.14722070000000	0
6.472	0.16016658502141	0	0.14721084000000	0
6.473	0.16015358502141	0	0.14720098000000	0
6.474	0.16014058502141	0	0.14719112000000	0
6.475	0.16012758502141	0	0.14718126000000	0
6.476	0.16011458502141	0	0.14717140000000	0
6.477	0.16010158502141	0	0.14716154000000	0
6.478	0.16008858502141	0	0.14715168000000	0
6.479	0.16007558502141	0	0.14714182000000	0
6.480	0.16006258502141	0	0.14713196000000	0
6.481	0.16004958502141	0	0.14712210000000	0
6.482	0.16003658502141	0	0.14711224000000	0
6.483	0.16002358502141	0	0.14710238000000	0
6.484	0.16001058502141	0	0.14709252000000	0
6.485	0.16000000000000	0	0.14708266000000	0
6.486	0.16000000000000	0	0.14707280000000	0
6.487	0.16000000000000	0	0.14706294000000	0
6.488	0.16000000000000	0	0.14705308000000	0
6.489	0.16000000000000	0	0.14704322000000	0
6.490	0.16000000000000	0	0.14703336000000	0
6.491	0.16000000000000	0	0.14702350000000	0
6.492	0.16000000000000	0	0.14701364000000	0
6.493	0.16000000000000	0	0.14700378000000	0
6.494	0.16000000000000	0	0.14699392000000	0
6.495	0.16000000000000	0	0.14698406000000	0
6.496	0.16000000000000	0	0.14697420000000	0
6.497	0.16000000000000	0	0.14696434000000	0
6.498	0.16000000000000	0	0.14695448000000	0
6.499	0.16000000000000	0	0.14694462000000	0
6.500	0.16000000000000	0	0.14693476000000	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.436	0.16063474531961	0	1.00221009876511	9.20672149691868
6.437	0.16062167798021	0	1.00313120082961	9.21531714256540
6.438	0.16060861384920	0	1.00405316246368	9.2239208995546
6.439	0.1605955292523	0	1.00497598507791	9.23253274677961
6.440	0.16058249520700	0	1.00589966928361	9.24115272073591
6.441	0.16056944069318	0	1.00682421589289	9.24978081952979
6.442	0.16055638938244	0	1.00774962571860	9.25841705087401
6.443	0.16054334127347	0	1.00867589957440	9.26706142248872
6.444	0.16053029636495	0	1.00960303827470	9.27571394210142
6.445	0.16051725465555	0	1.01053104263468	9.28437461744699
6.446	0.16050421614396	0	1.011455991347031	9.29304345626769
6.447	0.16049118082887	0	1.01238965159831	9.30172046631317
6.448	0.16047814870895	0	1.01332025783620	9.31040565534048
6.449	0.16046511978288	0	1.01425173300227	9.31909903111407
6.450	0.16045209404936	0	1.01518407791557	9.32780060140581
6.451	0.16043907150707	0	1.01611729339596	9.33651037399496
6.452	0.16042605215469	0	1.01705138026404	9.34522835666824
6.453	0.16041303599091	0	1.01798633934122	9.35395455721978
6.454	0.1604002301442	0	1.01892217144968	9.36268898345115
6.455	0.16038701322391	0	1.01985887741236	9.37143164317138
6.456	0.16037400661806	0	1.02079645805302	9.38018254419694
6.457	0.16036100319557	0	1.02173491419617	9.38894169435176
6.458	0.16034800295512	0	1.02267424666712	9.39770910146725
6.459	0.16033500589542	0	1.02361445629196	9.40648477338229
6.460	0.16032201201515	0	1.02455554389755	9.41526871794323
6.461	0.16030902131299	0	1.02549751031156	9.42406094300392
6.462	0.16029603378766	0	1.02644035636243	9.43286145642570
6.463	0.16028304943784	0	1.02738408287939	9.44167026607742
6.464	0.16027006826223	0	1.02832869069245	9.45048737983545
6.465	0.16025709025952	0	1.02927418063242	9.45931280558365
6.466	0.16024411542841	0	1.03022055353090	9.46814655121344
6.467	0.16023114376759	0	1.03116781022026	9.47698862462373
6.468	0.16021817527578	0	1.03211595153368	9.48583903372101
6.469	0.16020520995165	0	1.03306497830512	9.49469778641930
6.470	0.16019224779393	0	1.03401489136935	9.50356489064016
6.471	0.16017928880130	0	1.03496569156190	9.51244035431274
6.472	0.16016633297246	0	1.03591737971912	9.52132418537374
6.473	0.160153338030613	0	1.03686995667815	9.53021639176743
6.474	0.16014043080099	0	1.03782342327692	9.53911698144568
6.475	0.16012748445576	0	1.03877778035415	9.54802596236794
6.476	0.16011454126914	0	1.03973302874937	9.55694334250126
6.477	0.16010160123984	0	1.04068915930289	9.56586912982029
6.478	0.1600886436656	0	1.04164620285584	9.57480333230731
6.479	0.16007573064800	0	1.04260413025012	9.58374595795219
6.480	0.16006280008288	0	1.04356295232847	9.59269701475246
6.481	0.16004987266990	0	1.04452266993438	9.60165651071325

X	EXP(-X)IG(X)	EXP(-X)II(X)	IO(X)	II(X)
6.481	0.16004987266990	0	1.04452266993438	2
6.482	0.16003694840777	0	1.04548328391218	2
6.483	0.16002402729520	0	1.04644479510699	2
6.484	0.16001110933091	0	1.04740720436472	2
6.485	0.15999819451360	0	1.04837051253211	2
6.486	0.15998528284198	0	1.04933472045667	2
6.487	0.15997237431477	0	1.05029982898675	2
6.488	0.15995946893067	0	1.05126583897147	2
6.489	0.15994656668842	0	1.05223275126079	2
6.490	0.15993366758671	0	1.05320056670546	2
6.491	0.15992077162427	0	1.05416928615702	2
6.492	0.15990787879981	0	1.05513891046786	2
6.493	0.15989498911204	0	1.05610944049115	2
6.494	0.15988210259969	0	1.05708087708088	2
6.495	0.15986921914148	0	1.05805322109184	2
6.496	0.15985633885612	0	1.05902647337965	2
6.497	0.15984346170234	0	1.06000063480072	2
6.498	0.15983058767884	0	1.06097570621229	2
6.499	0.15981771678437	0	1.06195168847241	2
6.500	0.15980484901763	0	1.06292858243996	2
6.501	0.15979198437736	0	1.06390638897459	2
6.502	0.15977912286226	0	1.06488510893682	2
6.503	0.15976626447108	0	1.06586474318795	2
6.504	0.15975340920254	0	1.06684529259012	2
6.505	0.15974055705535	0	1.06782675800627	2
6.506	0.15972770802825	0	1.06880914030018	2
6.507	0.15971486211996	0	1.06979244033643	2
6.508	0.15970201932922	0	1.07077665898044	2
6.509	0.15968917965475	0	1.07176179709843	2
6.510	0.15967634309528	0	1.07274785555747	2
6.511	0.15966350964954	0	1.07373483522542	2
6.512	0.15965067931626	0	1.07472273697100	2
6.513	0.15963785205418	0	1.07571156166373	2
6.514	0.15962502798202	0	1.07670131017396	2
6.515	0.15961220697853	0	1.07769198337287	2
6.516	0.15959938908242	0	1.07868358213247	2
6.517	0.15958657429245	0	1.07967610732559	2
6.518	0.15957376260734	0	1.0806695982590	2
6.519	0.15956095402583	0	1.08166394050790	2
6.520	0.15954814854666	0	1.08265925024689	2
6.521	0.15953534616856	0	1.08365548991905	2
6.522	0.15952254689028	0	1.08465266040136	2
6.523	0.15950975071054	0	1.08565076257163	2
6.524	0.15949695762810	0	1.08664979730852	2
6.525	0.15948416764169	0	1.08764976549152	2
6.526	0.15947138075006	0	1.08865066800096	2

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
6.526	0.15947138075006	0.14668603608277	0	1.00136996630261
6.527	0.15945859695194	0.14667634517149	0	1.00230561475365
6.528	0.15944581624608	0.14666665665952	0	1.00324214561968
6.529	0.15943303863122	0.14665696885433	0	1.00417955973874
6.530	0.15942026410611	0.14664728344738	0	1.00511785794965
6.531	0.15940749266949	0.14663759987414	0	1.00605704109205
6.532	0.15939472432010	0.14662791813407	0	1.0069971000637
6.533	0.15938195093670	0.14661823822464	0	1.00793806553385
6.534	0.15936919687802	0.14660856015133	0	1.00887990851653
6.535	0.15935643778282	0.14659888350759	0	1.00982263979725
6.536	0.15934368176985	0.14658920949489	0	1.01076626021966
6.537	0.15933092883786	0.14657953691270	0	1.01171077062821
6.538	0.15931817898559	0.14656986616049	0	1.01265617186817
6.539	0.15930543221179	0.14656019723773	0	1.01360246478561
6.540	0.15929268851522	0.14655053014388	0	1.01454965022738
6.541	0.15927994789463	0.14654086427841	0	1.01549772904120
6.542	0.15926721034877	0.14653120144079	0	1.01644670207553
6.543	0.15925447587640	0.14652153983069	0	1.01739657017969
6.544	0.15924174447627	0.14651188004698	0	1.01834733420380
6.545	0.15922901614713	0.14650222208972	0	1.01929899499877
6.546	0.15921629088774	0.14649256595819	0	1.02025155341634
6.547	0.15920356869685	0.14648291165185	0	1.02120501030908
6.548	0.15919084957323	0.14647325917017	0	1.02215936653033
6.549	0.15917813351563	0.14646360851263	0	1.02311462293429
6.550	0.15916542052281	0.14645395967870	0	1.02407078037595
6.551	0.15915271059353	0.14644431266783	0	1.02502783971111
6.552	0.1591400372655	0.14643466747951	0	1.02598580179642
6.553	0.15912729992063	0.14642502411320	0	1.02694466748932
6.554	0.15911459917452	0.14641538256838	0	1.02790443764807
6.555	0.15910190148700	0.14640574264451	0	1.02886511313175
6.556	0.15908920685682	0.14639610494106	0	1.02982669480029
6.557	0.15907651528276	0.14638646885752	0	1.03078918351439
6.558	0.15906382676356	0.14637683459334	0	1.03175258013562
6.559	0.15905114129801	0.14636720214799	0	1.03271688552634
6.560	0.15903845888485	0.14635757152096	0	1.03368210054974
6.561	0.15902577952287	0.14634794271172	0	1.03464822606985
6.562	0.15901310321082	0.14633831571972	0	1.03561526295152
6.563	0.15900042994747	0.14632869054466	0	1.03658321206040
6.564	0.15898775973160	0.14631906718539	0	1.03755207426300
6.565	0.15897509256197	0.14630944564199	0	1.03852185042664
6.566	0.15896242843735	0.14629982591374	0	1.03949254141948
6.567	0.15894976735651	0.14629020800010	0	1.04046414811048
6.568	0.15893710931823	0.14628059190056	0	1.04143667136948
6.569	0.15892445432127	0.14627097761457	0	1.04241011206710
6.570	0.15891180236441	0.14626136514163	0	1.04338447107482
6.571	0.15889915344641	0.14625175448119	0	1.04435974926495

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.571	0.15889915344641	0	1.13467274728012	1.04435974926495
6.572	0.15888650756607	0	1.13571759505180	1.04533594751061
6.573	0.15887386472214	0	1.13676341948211	1.04631306668580
6.574	0.15886122491341	0	1.13781022149244	1.04729110766530
6.575	0.15884858813864	0	1.13885800200500	1.04827007132477
6.576	0.15883595433663	0	1.13990676194294	1.04924995854068
6.577	0.158823323368614	0	1.14095650223023	1.05023077019034
6.578	0.15881069600595	0	1.14200722379176	1.05121250715191
6.579	0.15879807135485	0	1.14305892755326	1.05219517030438
6.580	0.15878544973161	0	1.14411161444139	1.05317876052758
6.581	0.15877283113501	0	1.14515528538364	1.054163327870218
6.582	0.15876021556383	0	1.14621994130840	1.05514872570969
6.583	0.15874760301686	0	1.14727558314496	1.056133510243247
6.584	0.15873499349287	0	1.14833221182347	1.05712240975371
6.585	0.15872238699066	0	1.14938982827496	1.058110648955745
6.586	0.15870978350899	0	1.15044843343137	1.05909981972858
6.587	0.15869718304667	0	1.15150802822550	1.06008992415282
6.588	0.1586845850247	0	1.15255861359106	1.06108096271675
6.589	0.15867199117518	0	1.15363019046261	1.06207293630779
6.590	0.15865939976358	0	1.15469275977564	1.06306584581421
6.591	0.15864681136647	0	1.15573632246651	1.06405969212512
6.592	0.15863422598262	0	1.1568087947246	1.06505447613050
6.593	0.15862164361084	0	1.15788643173163	1.06605019872116
6.594	0.15860906424991	0	1.15895298018306	1.06704686078876
6.595	0.15859648789861	0	1.16002052576667	1.06804446322583
6.596	0.15858391455574	0	1.16108906942327	1.06904300692572
6.597	0.15857134422009	0	1.16215861209457	1.07004249278268
6.598	0.15855877685046	0	1.16322915472318	1.07104292169177
6.599	0.15854621256563	0	1.16430069825260	1.07204429454893
6.600	0.15853365124440	0	1.16537324362723	1.07304661225095
6.601	0.15852109292556	0	1.16644679179235	1.07404987569547
6.602	0.15850853760791	0	1.16752134389417	1.07505408578099
6.603	0.15849598529024	0	1.16859690027976	1.07605924340688
6.604	0.15848343597135	0	1.16967346249713	1.07706534947335
6.605	0.15847088965004	0	1.17075103129516	1.07807240488147
6.606	0.15845834632510	0	1.17182960762364	1.07908041053320
6.607	0.15844580599533	0	1.17290919243327	1.08008936733133
6.608	0.15843326865953	0	1.17398978667565	1.08109927617953
6.609	0.15842073431650	0	1.17507139130328	1.08211013798231
6.610	0.15840820296504	0	1.17615400726957	1.08312195364508
6.611	0.15839567460395	0	1.17723763552883	1.08413472407407
6.612	0.15838314923203	0	1.17832227703628	1.08514845017643
6.613	0.15837062684809	0	1.17940793274804	1.08616313286012
6.614	0.15835810745093	0	1.18049460362116	1.08717877303401
6.615	0.15834559103934	0	1.18158229061357	1.08819537160781
6.616	0.15833307761214	0	1.18267099468414	1.08921292949212



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.616	0.15833307761214	0.14582114220826	1.18267099468414	1.08921292949212
6.617	0.15832056716814	0.14581161435732	1.18376071679263	1.09023144759840
6.618	0.15830805970612	0.14580208825435	1.18485145789972	1.09125092683897
6.619	0.1582955522491	0.14579256461883	1.18594321896699	1.09227136812704
6.620	0.15828303372331	0.14578304153025	1.18703600095696	1.09329277237668
6.621	0.15827055520013	0.14577352082808	1.18812980483304	1.09431514050285
6.622	0.15825805965417	0.14576400191182	1.18922463155956	1.09533847342136
6.623	0.15824556708425	0.14575448478093	1.19032048210178	1.09636277204890
6.624	0.15823307748917	0.14574496943492	1.19141735742587	1.09738803730305
6.625	0.15822059086774	0.14573545587325	1.19251525849891	1.09841427010226
6.626	0.15820810721878	0.14572594409541	1.19361418628890	1.09944147136585
6.627	0.15819562654110	0.14571643410089	1.19471414176477	1.10046964201403
6.628	0.15818314883351	0.14570692588917	1.19581512589636	1.10149878296787
6.629	0.15817067405482	0.14569741945974	1.19691713965444	1.10252889514934
6.630	0.15815820232384	0.14568791481207	1.19802018401071	1.10355997948128
6.631	0.15814573351940	0.14567841194566	1.19912425993776	1.10459203688741
6.632	0.15813326768030	0.14566891085998	1.20022936840915	1.1056250829235
6.633	0.15812080480536	0.14565941155453	1.20133591039932	1.10665907462157
6.634	0.15810834489340	0.14564991482878	1.20244268888368	1.10769405680145
6.635	0.15809588794324	0.1456404182822	1.20355089883852	1.10873001575926
6.636	0.15808343395369	0.14563092431434	1.20466014724110	1.10976695242312
6.637	0.15807098292357	0.14562143212462	1.20577043306958	1.11080486772209
6.638	0.15805853485170	0.14561194171255	1.20688175730306	1.11184376258606
6.639	0.15804608973690	0.14560245307761	1.20799412092158	1.11288363794585
6.640	0.15803364757799	0.14559296621929	1.20910752490610	1.113924449473315
6.641	0.15802120837379	0.14558348113708	1.210221970233850	1.11496633388054
6.642	0.15800877212312	0.14557399783046	1.21133745790162	1.11600915632151
6.643	0.15799633882481	0.14556451625891	1.21244398887922	1.11705296299042
6.644	0.15798390847768	0.14555503654193	1.21357156415599	1.11809775482253
6.645	0.15797148108054	0.145545555855901	1.21469018471756	1.11914353275398
6.646	0.15795905663224	0.14553608234962	1.21580985155051	1.12019029772184
6.647	0.15794663513159	0.14552660791325	1.21693035656423	1.12123805066404
6.648	0.15793421657741	0.14551713524940	1.21805232798148	1.12228679251941
6.649	0.15792180096854	0.14550766435755	1.21917513955732	1.12333652422770
6.650	0.15790938830380	0.14549819523719	1.22029900136020	1.12438724672954
6.651	0.15789697858202	0.14548872782780	1.22142391438136	1.12543896096645
6.652	0.15788457180202	0.14547926230888	1.22254987961302	1.12649166788088
6.653	0.15787216796264	0.14546979845991	1.22367689804833	1.12754536841614
6.654	0.15785976706271	0.14546033646038	1.22480497068138	1.12860006351647
6.655	0.15784736910105	0.14545087618978	1.22593409850720	1.12965575412700
6.656	0.15783497407649	0.14544141768760	1.22706428252178	1.13071244119378
6.657	0.15782258198788	0.14543196095333	1.22819552372205	1.13177012566373
6.658	0.15781019283403	0.14542250598645	1.22932782310589	1.1328286848472
6.659	0.15779780661379	0.14541305278645	1.23046118167212	1.13388849060547
6.660	0.15778542332599	0.14540360135283	1.23159560042052	1.13494917297566
6.661	0.15777304296946	0.14539415168508	1.23273108035181	1.13601085654585

11(X)

10(X)

EXP(-X)10(X)

EXP(-X)10(X)

X

6.661	0.15777304296946	0	0.14539415168508	0	1.23273108035181	2	1.13601085654585	2
6.662	0.15776066554303	0	0.14538470378288	0	1.23386762246766	2	1.13707354226751	2
6.663	0.15774829104555	0	0.14537525764512	0	1.23500522777071	2	1.13813723109301	2
6.664	0.15773591947585	0	0.14536581327190	0	1.23614389726453	2	1.13920192397565	2
6.665	0.15772355083276	0	0.14535637066250	0	1.23728363195367	2	1.14026762186963	2
6.666	0.15771118511512	0	0.14534692981641	0	1.23842443284360	2	1.14133432573006	2
6.667	0.15769882232177	0	0.14533749073314	0	1.23956630094077	2	1.14240203651297	2
6.668	0.15768646245155	0	0.14532805341216	0	1.24070923725258	2	1.14347075517529	2
6.669	0.1576741050331	0	0.14531861785296	0	1.24185324278740	2	1.14454048267488	2
6.670	0.15766175147587	0	0.14530918405505	0	1.24299831855453	2	1.14561121997051	2
6.671	0.15764940036808	0	0.14529975201790	0	1.24414446556426	2	1.14668296802185	2
6.672	0.15763705217878	0	0.14529032174102	0	1.24529168482781	2	1.14775572778952	2
6.673	0.15762470690682	0	0.14528089322389	0	1.24643997735739	2	1.14882950023501	2
6.674	0.15761236455103	0	0.14527146646601	0	1.24758934416616	2	1.14990428632078	2
6.675	0.15760002511024	0	0.14526204146686	0	1.24873978626824	2	1.15098008701018	2
6.676	0.15758768858336	0	0.14525261822594	0	1.24989130467871	2	1.15205690326748	2
6.677	0.15757535496916	0	0.14524319674275	0	1.25104390041362	2	1.15313473605788	2
6.678	0.15756302426652	0	0.1452337701677	0	1.25219757448999	2	1.15421358634750	2
6.679	0.15755069647428	0	0.14522435904750	0	1.25335232792580	2	1.15529345510338	2
6.680	0.15753837159128	0	0.14521494283442	0	1.25450816174001	2	1.15637434329349	2
6.681	0.15752604961638	0	0.14520552837705	0	1.25566507695252	2	1.15745625188672	2
6.682	0.15751373054842	0	0.14519611567485	0	1.25682307458424	2	1.15853918185288	2
6.683	0.15750141338625	0	0.14518670472734	0	1.25798215565701	2	1.15962313416272	2
6.684	0.15748910112872	0	0.14517729553401	0	1.25914232119367	2	1.16070810978791	2
6.685	0.15747679077468	0	0.14516788859434	0	1.26030367221801	2	1.16179410970104	2
6.686	0.15746448332297	0	0.14515846240783	0	1.26146590975482	2	1.16288113487564	2
6.687	0.15745217877246	0	0.14514907847398	0	1.26262933482984	2	1.16396918628618	2
6.688	0.15743987712199	0	0.14513967622928	0	1.26379384846980	2	1.16505826490804	2
6.689	0.15742757837042	0	0.14513027586223	0	1.26495945170239	2	1.16614837171754	2
6.690	0.15741528251660	0	0.14512087718331	0	1.26612614555629	2	1.16723950769193	2
6.691	0.15740298955937	0	0.14511148025503	0	1.26729393106115	2	1.16833167380940	2
6.692	0.15739069949760	0	0.14510208507688	0	1.26846280924762	2	1.16942487104907	2
6.693	0.15737841233015	0	0.14509269164836	0	1.26963278114729	2	1.17051910039100	2
6.694	0.15736612805586	0	0.14508329996895	0	1.27080384779276	2	1.17161436281619	2
6.695	0.15735384667359	0	0.14507391003816	0	1.27197601021761	2	1.17271065930655	2
6.696	0.15734156818221	0	0.14506452185549	0	1.27314926945639	2	1.17380799084497	2
6.697	0.15732929258056	0	0.14505513542042	0	1.27432362654464	2	1.17490635841524	2
6.698	0.15731701986751	0	0.14504575073245	0	1.27549908291889	2	1.17600576300212	2
6.699	0.15730475004191	0	0.14503636779109	0	1.27667563841665	2	1.17710620559129	2
6.700	0.15729248310263	0	0.14502698659582	0	1.27785329527640	2	1.17820768716938	2
6.701	0.15728021904852	0	0.14501760714614	0	1.27903205413764	2	1.17931020872397	2
6.702	0.15726795787844	0	0.14500822944156	0	1.28021191604084	2	1.18041377124358	2
6.703	0.15725569959126	0	0.14499885348156	0	1.28139288202745	2	1.18151837571765	2
6.704	0.15724344418584	0	0.14498947926565	0	1.28257495313992	2	1.18262402313661	2
6.705	0.15723119166104	0	0.14498010679331	0	1.28375813042170	2	1.18373071449179	2
6.706	0.15721894201573	0	0.14497073606406	0	1.28494241491722	2	1.18483845077551	2

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.706	0.15721894201573	0	1.2849421491722	1.18483845077551
6.707	0.15720669524876	0	1.28612780767189	1.18594723798100
6.708	0.15719445133901	0	1.28731430973215	1.18705706210246
6.709	0.15718221034533	0	1.28850192214540	1.18816793913505
6.710	0.15716997220660	0	1.28969084596006	1.18927985507485
6.711	0.15715773694168	0	1.29088048222552	1.19039284091892
6.712	0.15714550454943	0	1.29207143199219	1.19150686766525
6.713	0.15713327502873	0	1.29326349631148	1.19262194631281
6.714	0.15712104837844	0	1.29445566762359	1.19373807786150
6.715	0.15710882459744	0	1.29565097281851	1.19485526331218
6.716	0.15709660368458	0	1.29684638711405	1.19597350366668
6.717	0.15708438563875	0	1.29804292017781	1.19709279927778
6.718	0.15707217045881	0	1.29924057306620	1.19821315309920
6.719	0.15705995814364	0	1.30043934683665	1.19933456418566
6.720	0.15704774869210	0	1.30163924254755	1.20045703419279
6.721	0.15703554210307	0	1.30284026125834	1.20158056412723
6.722	0.1570233837543	0	1.30404240402945	1.20270515499654
6.723	0.15701113750804	0	1.30524567192231	1.20383080786926
6.724	0.15699893949978	0	1.30645006599939	1.20495752357491
6.725	0.15698674434953	0	1.30765558732412	1.20608530330395
6.726	0.15697455205616	0	1.30886223696098	1.20721414800782
6.727	0.15696236261855	0	1.31007001597546	1.20834405869891
6.728	0.15695017603557	0	1.31127892543405	1.20947503639059
6.729	0.15693799230611	0	1.3124889640425	1.21060708209721
6.730	0.15692581142904	0	1.31370013995459	1.21174019683406
6.731	0.15691363340324	0	1.31491244715460	1.21287438161743
6.732	0.15690145822760	0	1.31612588907484	1.21400963746455
6.733	0.15688928590098	0	1.31734046678689	1.21515496533365
6.734	0.15687711642228	0	1.31855618136333	1.21628336642392
6.735	0.15686494979036	0	1.31977303387778	1.21742184157553
6.736	0.15685278600413	0	1.32099102540486	1.21856139186962
6.737	0.15684062506245	0	1.32221015702024	1.21970301832829
6.738	0.15682846696421	0	1.32343042980058	1.22084372197466
6.739	0.15681631170830	0	1.32465184482359	1.22198450383278
6.740	0.15680415929360	0	1.32587440316799	1.22313036492770
6.741	0.15679200971899	0	1.32709810591353	1.22427530628546
6.742	0.15677986298337	0	1.32832295414099	1.22542132893306
6.743	0.15676771908561	0	1.32954894893217	1.22656843389850
6.744	0.15675557802461	0	1.33077609136991	1.2277166221074
6.745	0.15674343979924	0	1.33200438253805	1.22886589489975
6.746	0.15673130440841	0	1.333233382352151	1.23001625299646
6.747	0.15671917185100	0	1.33446441540619	1.2311679753279
6.748	0.15670704212590	0	1.33569615927907	1.23232022954167
6.749	0.15669491523199	0	1.33692905622811	1.23347385005698
6.750	0.15668279116818	0	1.33816310734236	1.23462556011362
6.751	0.15667066993334	0	1.33939831371187	1.23578436074746

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
6.751	0.15667066993334	0	1.33939831371187	2
6.752	0.15665855152638	0	1.34063467642773	2
6.753	0.15664643594619	0	1.34187219658207	2
6.754	0.15663432319165	0	1.34311087526808	2
6.755	0.15662221326166	0	1.34435071357996	2
6.756	0.15661010615513	0	1.34559171261295	2
6.757	0.15659800187093	0	1.34683387346336	2
6.758	0.15658590040797	0	1.34807719722851	2
6.759	0.15657380176515	0	1.34932168500679	2
6.760	0.15656170594136	0	1.35056733789762	2
6.761	0.15654961293549	0	1.35181415700146	2
6.762	0.15653752774646	0	1.35306214341983	2
6.763	0.15652543537314	0	1.35431129825529	2
6.764	0.15651335081445	0	1.35556162261145	2
6.765	0.15650126906929	0	1.35681311759297	2
6.766	0.15648919013655	0	1.35806578430556	2
6.767	0.15647711401514	0	1.35931962385597	2
6.768	0.1564650407C395	0	1.36057463735202	2
6.769	0.15645297020189	0	1.36183082590258	2
6.770	0.15644090250787	0	1.36308819061757	2
6.771	0.15642883762078	0	1.36434673260796	2
6.772	0.15641677553954	0	1.36560645298579	2
6.773	0.15640471626303	0	1.36686735286414	2
6.774	0.15639265979018	0	1.36812943335716	2
6.775	0.15638060611989	0	1.36939269558007	2
6.776	0.15636855525106	0	1.37065714064912	2
6.777	0.15635650718260	0	1.37192276968165	2
6.778	0.15634446191342	0	1.37318958379605	2
6.779	0.15633241944242	0	1.37445758411177	2
6.780	0.15632037976853	0	1.37572677174933	2
6.781	0.15630834289063	0	1.37699714783033	2
6.782	0.15629630980765	0	1.37826871347740	2
6.783	0.15628427751850	0	1.37954146981427	2
6.784	0.15627224902208	0	1.38081541796573	2
6.785	0.15626022331732	0	1.38209055905763	2
6.786	0.15624820040311	0	1.38336689421690	2
6.787	0.15623618027839	0	1.38464442457154	2
6.788	0.15622415294205	0	1.38592315125082	2
6.789	0.15621214839301	0	1.38720307538429	2
6.790	0.15620013663019	0	1.388484194810377	2
6.791	0.15618812765251	0	1.38976520541335	2
6.792	0.15617612145888	0	1.39105004383041	2
6.793	0.15616411804821	0	1.39233476910540	2
6.794	0.15615211741943	0	1.39362069750184	2
6.795	0.15614011957145	0	1.39490783015635	2
6.796	0.15612812450319	0	1.39619616820661	2

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
6.796	0.15612812450319	0	1.39619616820661	1.28894112764013
6.797	0.15611613221357	0	1.39748571279140	1.2904823191382
6.798	0.15610414270151	0	1.39877646505057	1.29135647658404
6.799	0.15609215596592	0	1.40006842612506	1.29256586273528
6.800	0.15608017200375	0	1.40136159715690	1.29377639145304
6.801	0.15606819081989	0	1.40265597928918	1.29498806382387
6.802	0.15605621240727	0	1.40395157366612	1.2962008093537
6.803	0.15604423676683	0	1.40524838143300	1.29741484387617
6.804	0.15603226389747	0	1.40654640373618	1.29862995373594
6.805	0.15602029379813	0	1.40784564172314	1.29984621160537
6.806	0.15600832646773	0	1.40914609654243	1.30106361857424
6.807	0.15599636190519	0	1.41044776934369	1.30228217574134
6.808	0.15598440010944	0	1.41175066127767	1.30350186419450
6.809	0.15597244107941	0	1.41305477349621	1.30472274503062
6.810	0.15596046481402	0	1.41436010715223	1.30594475934562
6.811	0.15594853131220	0	1.41566666339976	1.30716792823650
6.812	0.15593658057287	0	1.41697444339392	1.30839225280127
6.813	0.15592463259498	0	1.41828344829095	1.30961773413903
6.814	0.15591268737744	0	1.41959367924816	1.31084437334989
6.815	0.15590074491918	0	1.42090513742398	1.31207217153504
6.816	0.15588880521914	0	1.42221782397792	1.31330112979672
6.817	0.15587686827625	0	1.42353174007063	1.31453124923820
6.818	0.15586493408943	0	1.42484688686383	1.31576253096384
6.819	0.15585300265763	0	1.42616326552035	1.31699497607903
6.820	0.15584107397977	0	1.42748087720415	1.31822858569022
6.821	0.15582914805478	0	1.42879972308027	1.31946336090493
6.822	0.15581722488161	0	1.43011980431486	1.32069930283172
6.823	0.15580530445918	0	1.43144112207520	1.32193641258023
6.824	0.15579338678643	0	1.43276367752967	1.32317469126114
6.825	0.15578147186229	0	1.43408747184774	1.32441413998622
6.826	0.15576959596871	0	1.43541250620003	1.32565475986827
6.827	0.15575765025561	0	1.43673878175824	1.32689655202117
6.828	0.15574574357094	0	1.43806629969520	1.32813951755986
6.829	0.15573383963064	0	1.43939506118486	1.32938365760037
6.830	0.15572193843363	0	1.44072506740227	1.33062897325975
6.831	0.15571003997887	0	1.44205631952362	1.33187546565616
6.832	0.15569814426529	0	1.44338818726220	1.33312313590880
6.833	0.15568625129183	0	1.44472266618843	1.33437198513797
6.834	0.15567436105743	0	1.44605756308984	1.33562201446501
6.835	0.15566247356103	0	1.44739381061110	1.33687322501235
6.836	0.15565058880158	0	1.44873130993398	1.33812561790348
6.837	0.15563870677802	0	1.45007006224140	1.33937919426298
6.838	0.15562682748928	0	1.45141006871737	1.34063395521650
6.839	0.15561495094333	0	1.45279133054 07	1.34188940189076
6.840	0.15560307711209	0	1.45409384691677	1.34314703541356
6.841	0.15559120602151	0	1.45543762501389	1.34440535691378

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.841	0.15559120602151	0.14372148092709	0	1.45543782501389
6.842	0.15557933766155	0.14371234264932	0	1.45678266002697
6.843	0.15556747203114	0.14370303060472	0	1.45812895514568
6.844	0.15555560912923	0.14369407112091	0	1.45947651156083
6.845	0.15554374895477	0.14368493786930	0	1.46082533046435
6.846	0.15553189150671	0.14367580629212	0	1.46217541304931
6.847	0.15552003678399	0.14366667605089	0	1.46352676050993
6.848	0.15550818478557	0.14365754681591	0	1.46487937404154
6.849	0.155496333551039	0.14364842160235	0	1.46623232548406
6.850	0.15548448895740	0.14363929671810	0	1.46758840410478
6.851	0.15547264512556	0.14363017353588	0	1.46894482303279
6.852	0.15546080401381	0.14362105119652	0	1.47030251282454
6.853	0.15544896562111	0.14361193205364	0	1.47166147468106
6.854	0.15543712994641	0.14360281389667	0	1.47302170980454
6.855	0.15542529698866	0.14359369736782	0	1.47438321939830
6.856	0.15541346674682	0.14358458250863	0	1.47574600466681
6.857	0.15540163921984	0.14357546931861	0	1.47711006681567
6.858	0.15538981440667	0.14356635779728	0	1.47847540705166
6.859	0.15537799230627	0.14355724794418	0	1.47984202658268
6.860	0.15536617291760	0.14354813975882	0	1.48120992661779
6.861	0.15535435623961	0.14353903324073	0	1.48257910836719
6.862	0.15534254227125	0.14352992838943	0	1.48394957304224
6.863	0.15533073101150	0.14352082520445	0	1.48532132185547
6.864	0.15531892245929	0.14351172368531	0	1.48669435602051
6.865	0.15530711661360	0.14350262383153	0	1.48806867675221
6.866	0.15529531347338	0.14349352564265	0	1.48944428526653
6.867	0.15528351303759	0.14348442911818	0	1.49082118278061
6.868	0.15527171530520	0.14347533452576	0	1.49219937051273
6.869	0.15525992027515	0.14346624106059	0	1.49357884968234
6.870	0.15524812794642	0.14345714952652	0	1.49495962151005
6.871	0.15523633831796	0.14344805965496	0	1.49634168721763
6.872	0.15522455138875	0.14343897144565	0	1.49772504802801
6.873	0.15521276715773	0.14342988469751	0	1.49910970516529
6.874	0.15520098562388	0.14342080001066	0	1.50049565985472
6.875	0.15518920678616	0.14341171678443	0	1.50188291332273
6.876	0.15517743064353	0.143402635521835	0	1.50327146679692
6.877	0.15516565719497	0.14339355531194	0	1.50466132150603
6.878	0.15515388643942	0.14338447706873	0	1.50605247868001
6.879	0.15514211837587	0.14337540047625	0	1.50744493954994
6.880	0.15513035300328	0.143366325554603	0	1.50883870534810
6.881	0.15511859032061	0.14335725227358	0	1.51023377730793
6.882	0.15510683032684	0.14334818065845	0	1.51163015664405
6.883	0.15509507307093	0.14333911070015	0	1.5130278465224
6.884	0.15508331840186	0.14333004239822	0	1.51442684250948
6.885	0.15507156646858	0.14332097575218	0	1.51582715147390
6.886	0.15505981722008	0.14331191076156	0	1.51722877278482

X	EXP(-X)I0(X)	EXP(-X)II(X)	I0(X)	II(X)
6.886	0.15505981722008	0	1.51722877278482	1.40227789757799
6.887	0.15504807065532	0	1.51863170768275	1.40359210522494
6.888	0.15503632677328	0	1.52003595740936	1.40490755515196
6.889	0.15502458557292	0	1.52144152320752	1.406222424851092
6.890	0.15501284705323	0	1.52284840632127	1.40754218651481
6.891	0.1550011121316	0	1.52425660799582	1.40886137033776
6.892	0.15498937805170	0	1.52566612947761	1.41018180116502
6.893	0.15497764756783	0	1.52707697201422	1.411503448018297
6.894	0.15496591976051	0	1.52848913685443	1.41282640857915
6.895	0.15495419462872	0	1.52990262524823	1.41415058754222
6.896	0.15494247217143	0	1.53131743844677	1.41547601826196
6.897	0.15493075238763	0	1.53273357770240	1.41680270192931
6.898	0.15491903527629	0	1.53415104426868	1.41813063973635
6.899	0.15490732083639	0	1.53556983940032	1.41945983287628
6.900	0.15489560906690	0	1.53698996435327	1.42079028254345
6.901	0.15488389996681	0	1.53841142038465	1.42212198993337
6.902	0.15487219353509	0	1.53983420875278	1.42345495624266
6.903	0.15486048977073	0	1.54125833071717	1.42478918266912
6.904	0.15484878867270	0	1.54268378753855	1.42612467041166
6.905	0.15483709023998	0	1.54411058047884	1.42746142067036
6.906	0.15482539447157	0	1.54553871080113	1.42879943464645
6.907	0.15481370136643	0	1.54696817976977	1.43013871354228
6.908	0.15480201092355	0	1.548398865026	1.43147925856139
6.909	0.15479032314191	0	1.54983113870933	1.43282107090843
6.910	0.15477863802050	0	1.55126463121492	1.43416415178924
6.911	0.15476695555831	0	1.55269946743616	1.43550850241078
6.912	0.15475527575431	0	1.55413564864339	1.43685412398118
6.913	0.15474359860749	0	1.55557317610817	1.43820101770974
6.914	0.15473192411685	0	1.55701205110327	1.43954918480688
6.915	0.15472025228135	0	1.55845227490265	1.44089862648421
6.916	0.15470858310000	0	1.55989384878150	1.44224934395448
6.917	0.15469691657177	0	1.56133677401623	1.44360133843161
6.918	0.15468525269566	0	1.56278105188444	1.44495461113068
6.919	0.15467359147066	0	1.5642268366497	1.44630916326792
6.920	0.1546619328957	0	1.56567367063786	1.44766499606074
6.921	0.1546502769699	0	1.56712201408438	1.44902211072770
6.922	0.1546386236921	0	1.56857171528701	1.45038050848854
6.923	0.15462697306149	0	1.57002277552946	1.45174019056414
6.924	0.15461532507686	0	1.57147519609665	1.45310115817658
6.925	0.15460367973727	0	1.57292897827473	1.45446341254909
6.926	0.15459203704173	0	1.57438412335108	1.45582695490607
6.927	0.15458039698922	0	1.57584063261428	1.45719178647309
6.928	0.15456875957874	0	1.57729850735417	1.45855790847690
6.929	0.15455712480928	0	1.5787574886179	1.45992532214543
6.930	0.154545492667983	0	1.58021835842943	1.46129402870776
6.931	0.15453386318940	0	1.58168033735058	1.462664029339416

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
6.931	0.15453386318940	0.14290569192323	1.58168033735058	1.46266402939416
6.932	0.15452223633697	0.14289670257462	1.58314368692000	1.46403532543608
6.933	0.15451061212154	0.14288771485944	1.58460840843365	1.46540791806613
6.934	0.15449899054211	0.14287872877723	1.58607450318874	1.46678180851813
6.935	0.15448737159767	0.14286974432750	1.58754197248370	1.46815699802705
6.936	0.15447575528723	0.14286078150982	1.58901081761822	1.469533348782906
6.937	0.15446414160978	0.14285178032370	1.59048103989321	1.47091127916149
6.938	0.15445253056433	0.14284280076868	1.59195264061080	1.47229037326288
6.939	0.15444092214986	0.14283382284431	1.59342562107440	1.47367071137293
6.940	0.15442931636538	0.14282484655012	1.5948998258863	1.47505247473255
6.941	0.15441771320990	0.14281587188565	1.59637572645937	1.47643548458382
6.942	0.15440611268240	0.14280689885043	1.59785285399371	1.47781980217002
6.943	0.15439451478190	0.14279792744400	1.59933136650003	1.47920542873559
6.944	0.15438291950739	0.14278895766590	1.60081126528792	1.48059236552620
6.945	0.15437132685788	0.14277998951567	1.60229255166824	1.481980061378868
6.946	0.15435973683238	0.14277102299284	1.60377522695308	1.48337017477108
6.947	0.15434814942987	0.14276205805965	1.60525929245577	1.48476104972261
6.948	0.15433656464938	0.14275309482754	1.60674474949093	1.48615323989370
6.949	0.15432498248990	0.14274413318416	1.60823159937438	1.48754674653598
6.950	0.15431340295044	0.14273517316633	1.60971984342324	1.48894157090225
6.951	0.15430182603000	0.14272621477360	1.61120948295585	1.49033771424652
6.952	0.15429025172759	0.14271725800550	1.61270051929181	1.49173517782402
6.953	0.15427868004222	0.14270830286158	1.61419295375199	1.493133396289116
6.954	0.15426711097290	0.14269934934137	1.61568678765851	1.49453407070554
6.955	0.15425554451863	0.14269039744441	1.61718202233474	1.49593550252600
6.956	0.15424398067842	0.14268144717024	1.61867865910532	1.49733825961254
6.957	0.15423241945128	0.14267249851841	1.62017669929614	1.49874234322640
6.958	0.15422086083622	0.14266355148845	1.62167614423437	1.50014775463001
6.959	0.15420930483226	0.14265460607990	1.62317699524642	1.50155449508701
6.960	0.15419775143839	0.14264566229230	1.62467925366798	1.50296256586225
6.961	0.15418620065364	0.14263672012520	1.62618292082400	1.50437196822178
6.962	0.15417465247700	0.14262777957812	1.62768799804871	1.50578270343288
6.963	0.15416310690751	0.14261884065062	1.62919448667558	1.50719477276402
6.964	0.15415156394416	0.14260990334224	1.63070238803937	1.50860817748491
6.965	0.15414002358598	0.14260096765251	1.63221170347610	1.51002291886644
6.966	0.15412848583197	0.14259203358097	1.633722343432308	1.51143899818075
6.967	0.15411695068115	0.14258310112717	1.63523458191886	1.51285641670117
6.968	0.15410541813253	0.14257417028065	1.63674814760331	1.51427517570227
6.969	0.15409388818513	0.14256524107096	1.63826213271752	1.51569527645982
6.970	0.15408236083797	0.14255631346762	1.63977953860390	1.51711672025081
6.971	0.15407083609006	0.14254738748019	1.64129736660612	1.518539950835347
6.972	0.15405931394043	0.14253846310820	1.64281661806914	1.51996364204724
6.973	0.15404779438807	0.14252954035120	1.64433729433918	1.52138912261279
6.974	0.15403627743202	0.14252061920874	1.6458599676375	1.52281595133200
6.975	0.15402476307130	0.14251169968034	1.64738292669165	1.52424412948799
6.976	0.15401325130492	0.14250278176557	1.64890788547297	1.52567365836510



X	EXPI-X)IO(X)	EXP(-X)I(X)	IO(X)	I(X)
6.976	0.15401325130492	0	0.14250278176557	0
6.977	0.15400174213189	0	0.14249386546395	0
6.978	0.15399023551125	0	0.14248495077503	0
6.979	0.15397873156201	0	0.14247603769836	0
6.980	0.15396723016320	0	0.14246712623348	0
6.981	0.15395573135383	0	0.14245821637992	0
6.982	0.1539442313293	0	0.14244930813725	0
6.983	0.15393274149951	0	0.14244040150499	0
6.984	0.15392125045261	0	0.14243149648270	0
6.985	0.15390976199125	0	0.14242259306992	0
6.986	0.15389827611444	0	0.14241369126618	0
6.987	0.15388679282123	0	0.14240479107105	0
6.988	0.15387531211062	0	0.14239589248405	0
6.989	0.15386383338165	0	0.14238699550475	0
6.990	0.15385235843334	0	0.14237810013267	0
6.991	0.15384088546472	0	0.1423692036737	0
6.992	0.15382941507482	0	0.14236031420839	0
6.993	0.15381794726267	0	0.14235142365527	0
6.994	0.15380648202728	0	0.14234253470757	0
6.995	0.15379501936770	0	0.14233364736483	0
6.996	0.15378355928295	0	0.14232476162659	0
6.997	0.15377210177207	0	0.14231587749240	0
6.998	0.15376064683407	0	0.14230699496181	0
6.999	0.15374919446800	0	0.14229811403836	0
7.000	0.15373774467288	0	0.14228923470960	0
7.001	0.15372629744775	0	0.14228035698707	0
7.002	0.15371485279164	0	0.14227148086633	0
7.003	0.15370341070358	0	0.14226260634692	0
7.004	0.15369197118260	0	0.14225373342839	0
7.005	0.15368053422775	0	0.14224486211028	0
7.006	0.15366909883805	0	0.14223599239214	0
7.007	0.15365766801253	0	0.14222712427352	0
7.008	0.15364623875025	0	0.14221825775397	0
7.009	0.15363481205022	0	0.14220939283304	0
7.010	0.15362338791149	0	0.14220052951027	0
7.011	0.15361196633310	0	0.14219166778521	0
7.012	0.15360054731407	0	0.14218280765741	0
7.013	0.15358913085346	0	0.14217394912642	0
7.014	0.15357771695030	0	0.14216509219179	0
7.015	0.15356630560363	0	0.14215623685306	0
7.016	0.15355489681248	0	0.14214738310979	0
7.017	0.15354349057590	0	0.14213853096153	0
7.018	0.15353208689293	0	0.14212968040782	0
7.019	0.15352068576261	0	0.14212083144821	0
7.020	0.15350928718398	0	0.14211198408226	0
7.021	0.15349789115609	0	0.14210313830951	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
7.021	0.15349789115609	0	1.71903203758538	1.59142152087992
7.022	0.15348649767197	0	1.72062420552456	1.59291459278161
7.023	0.15347510674867	0	1.72221786724177	1.59440907717481
7.024	0.15346371836724	0	1.72381302415018	1.59590497540417
7.025	0.15345233253271	0	1.72540967766431	1.59740228881565
7.026	0.15344094924414	0	1.72700782919999	1.59890101075646
7.027	0.15342956850056	0	1.72860748017444	1.60040116657513
7.028	0.15341819030103	0	1.73020863200622	1.60190273362147
7.029	0.15340681464459	0	1.73181128611521	1.60340572124658
7.030	0.15339544153028	0	1.73341544392269	1.60491013080285
7.031	0.15338407095716	0	1.73502110685125	1.60641596364396
7.032	0.15337270292427	0	1.73662827632486	1.60792322112491
7.033	0.15336133743066	0	1.73823695376883	1.60943190460196
7.034	0.15334997447537	0	1.73984714060984	1.61094201543269
7.035	0.15333861405747	0	1.74145883827593	1.61245355497598
7.036	0.15332725617599	0	1.74307204819649	1.61396652459200
7.037	0.15331590083000	0	1.74468677180226	1.61548092564222
7.038	0.15330454801853	0	1.74630301052537	1.61699675948943
7.039	0.15329319774064	0	1.74792076579929	1.61851402749770
7.040	0.15328184999538	0	1.74954003905887	1.62003273103242
7.041	0.15327050478181	0	1.75116083174032	1.62155287146028
7.042	0.15325916207897	0	1.75278314528122	1.62307445014929
7.043	0.15324782194593	0	1.75440698112050	1.62459746846875
7.044	0.15323648432173	0	1.75603234069849	1.62612192778927
7.045	0.15322514922542	0	1.75765922545687	1.62764782948280
7.046	0.15321381665607	0	1.75928763683870	1.62917517492257
7.047	0.15320248661273	0	1.76091757628842	1.63070396548314
7.048	0.15319115909446	0	1.76254904525183	1.63223420254038
7.049	0.15317983410030	0	1.76418204517613	1.63376588747148
7.050	0.15316851162932	0	1.76581657750986	1.63529902165494
7.051	0.15315719168058	0	1.76745264370298	1.63683360647059
7.052	0.15314587425313	0	1.76909024520681	1.63836964329957
7.053	0.15313455934603	0	1.77072938347404	1.63990713352434
7.054	0.15312324695834	0	1.77237005995878	1.64144607852870
7.055	0.15311193708912	0	1.77401227611649	1.64298647969776
7.056	0.15310062973743	0	1.77565603340403	1.64452833841794
7.057	0.15308932490232	0	1.77730133327964	1.64607165607703
7.058	0.1530780258287	0	1.77894817202966	1.64761643406410
7.059	0.15306672277813	0	1.78059656663501	1.64916267376958
7.060	0.15305542548716	0	1.78224650303820	1.65071037658522
7.061	0.15304413070902	0	1.78389798787634	1.65225954390410
7.062	0.15303283844278	0	1.78555102261464	1.65381017712063
7.063	0.15302154868751	0	1.78720560871988	1.65536227763057
7.064	0.15301026144226	0	1.78886174765946	1.65691584683099
7.065	0.15299897670609	0	1.790519444090338	1.65847088612033
7.066	0.15298769447808	0	1.79217868992220	1.66002739689833

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
7.066	0.15298769447808	0.14170672023388	0	1.79217868992220
7.067	0.15297641475729	0.14169794726666	0	1.79313949618813
7.068	0.15296513754279	0.14168917586767	0	1.794099186117476
7.069	0.15295386283363	0.14168040604246	0	1.7950688635708
7.070	0.15294259062889	0.14167163778959	0	1.796038572321150
7.071	0.15293132092764	0.14166287111562	0	1.7970082832321580
7.072	0.15292005372894	0.14165410559310	0	1.80216693784921
7.073	0.15290878903186	0.14164534245061	0	1.80383711859234
7.074	0.15289752683547	0.14163658047768	0	1.80550886692723
7.075	0.15288626713883	0.14162782007388	0	1.80718218433731
7.076	0.15287500994103	0.14161906123878	0	1.80885707230745
7.077	0.15286375524112	0.14161030357192	0	1.81053353232389
7.078	0.15285250303818	0.14160154482787	0	1.81221156587434
7.079	0.152841253333128	0.14159279414119	0	1.81389117444789
7.080	0.15283000611949	0.14158404157643	0	1.81557235953504
7.081	0.15281876146188	0.14157529057816	0	1.81725512262776
7.082	0.15280751917753	0.14156654114593	0	1.81893946521937
7.083	0.15279627944551	0.14155779327930	0	1.82062538800468
7.084	0.15278504220489	0.14154904697784	0	1.82231289487988
7.085	0.15277380745475	0.14154030224110	0	1.82400198494259
7.086	0.15276257519416	0.14153155906865	0	1.82569266049187
7.087	0.15275134542219	0.14152281746003	0	1.82738492302821
7.088	0.15274011813792	0.14151407741493	0	1.82907877405350
7.089	0.15272889334043	0.14150533853258	0	1.83077421507110
7.090	0.15271767102880	0.14149660201286	0	1.83247124758577
7.091	0.15270645120209	0.14148786665523	0	1.83416987310371
7.092	0.15269523385940	0.141479132785925	0	1.83587009313257
7.093	0.15268401899979	0.14147040062447	0	1.83757190918141
7.094	0.15267280662234	0.14146166995046	0	1.83927532276076
7.095	0.15266159672614	0.141452940083678	0	1.84098033538256
7.096	0.15265038931025	0.14144421328300	0	1.84268694856020
7.097	0.15263918437378	0.14143548728867	0	1.84439515380851
7.098	0.15262798191578	0.14142676285335	0	1.84610498764376
7.099	0.15261678193534	0.14141803997662	0	1.84781640658367
7.100	0.15260558443155	0.14140931865802	0	1.84952943714741
7.101	0.15259438940349	0.14140059889713	0	1.85124407585558
7.102	0.15258319685024	0.14139188069350	0	1.85296032423025
7.103	0.15257200677087	0.14138316400670	0	1.85467818379491
7.104	0.15256081916448	0.14137444895629	0	1.85639765607452
7.105	0.15254963603015	0.14136573542184	0	1.85811874259551
7.106	0.15253845136696	0.14135702344290	0	1.85984144488572
7.107	0.15252727117400	0.14134831301904	0	1.86156576447448
7.108	0.15251609345035	0.14133960414983	0	1.86329170289256
7.109	0.15250491819509	0.14133089683682	0	1.86501926167220
7.110	0.15249374540732	0.14132219107359	0	1.86674844234709
7.111	0.15248257508612	0.14131348686569	0	1.868479244645239

X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
7.111	0.15248257508612	0	1.86847924645239	1.731616333257593
7.112	0.15247140723058	0	1.8702167552469	1.73324206838782
7.113	0.15246024183978	0	1.87194573110210	1.73486934301019
7.114	0.15244907891281	0	1.87368141472414	1.73649815790856
7.115	0.15243791844876	0	1.87541872793183	1.73812851454984
7.116	0.15242676044672	0	1.87715767226764	1.73976041440236
7.117	0.15241560490579	0	1.87889824927553	1.74139385893584
7.118	0.15240445182504	0	1.88064046050090	1.74302884962142
7.119	0.15239330120357	0	1.88238430749065	1.74466538793162
7.120	0.15238215304047	0	1.88412979179313	1.74630347534041
7.121	0.15237100733483	0	1.88587691495819	1.74794311332315
7.122	0.15235986408574	0	1.88762567853713	1.74958430335660
7.123	0.15234872329230	0	1.88937608408274	1.75122704691894
7.124	0.15233758495360	0	1.89112813314930	1.75287134548979
7.125	0.15232644906873	0	1.89288182729255	1.75451720055015
7.126	0.15231531563679	0	1.89463716806972	1.75616461358246
7.127	0.15230418465866	0	1.89639415703953	1.75781358607057
7.128	0.15229305612805	0	1.89815279576218	1.75946411949975
7.129	0.15228193004944	0	1.89991308579934	1.76111621535669
7.130	0.15227080642014	0	1.90167502871420	1.76276987512951
7.131	0.15225968523924	0	1.90343862607140	1.76442510030775
7.132	0.15224856650584	0	1.90520387943711	1.76608189238237
7.133	0.15223745021903	0	1.90697079017896	1.76774025284576
7.134	0.15222633637791	0	1.90873936046610	1.76940018319175
7.135	0.15221522498158	0	1.91050959126914	1.77106168491559
7.136	0.15220411602913	0	1.91228148436022	1.77272475951395
7.137	0.15219300951968	0	1.91405504131296	1.77438940848495
7.138	0.15218190545231	0	1.91583026170248	1.7760563332814
7.139	0.15217080382612	0	1.91760715310541	1.77772343554449
7.140	0.15215970464022	0	1.91938571109986	1.77939281663643
7.141	0.15214860789371	0	1.92116593926547	1.78106377810782
7.142	0.15213751358568	0	1.92294783918337	1.78273632146394
7.143	0.15212642171524	0	1.92473141243620	1.78441044821153
7.144	0.15211533228149	0	1.92651666060809	1.78608615985878
7.145	0.15210424528354	0	1.92830358528472	1.78776345791579
7.146	0.15209316072048	0	1.93009218805323	1.78944234389215
7.147	0.15208207859143	0	1.93188247050231	1.79112281930186
7.148	0.15207098899547	0	1.93367443422215	1.79280488565838
7.149	0.15205992163173	0	1.93546808080445	1.7944854447712
7.150	0.15204884679930	0	1.93726341184243	1.79611379727494
7.151	0.15203777439729	0	1.93906042893083	1.79780664557015
7.152	0.15202670442480	0	1.9408591366591	1.79954909088252
7.153	0.15201563680094	0	1.94265952764544	1.80123913473325
7.154	0.15200457176483	0	1.94446161246873	1.80293077864504
7.155	0.15199350907555	0	1.94626538973660	1.80462402414200
7.156	0.15198244881223	0	1.94807086105138	1.80631887274974

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
7.156	0.1519874881223	0	1.94807086105138	2
7.157	0.1519719097397	0	1.94987802801697	2
7.158	0.1519613555988	0	1.95168689223877	2
7.159	0.1519492825690	0	1.9534974532369	2
7.160	0.1519382320065	0	1.95530971888020	2
7.161	0.15192718385372	0	1.95712368451831	2
7.162	0.15191613812740	0	1.95893935384953	2
7.163	0.15190509482080	0	1.96075672848693	2
7.164	0.15189405393304	0	1.96257581004511	2
7.165	0.15188301546321	0	1.96439660014021	2
7.166	0.15187197941044	0	1.96621910038990	2
7.167	0.15186094577384	0	1.96804331241339	2
7.168	0.15184991455252	0	1.96986923783146	2
7.169	0.15183888574559	0	1.97169687826641	2
7.170	0.15182785935217	0	1.97352623534208	2
7.171	0.1518168337138	0	1.97535731068387	2
7.172	0.15180581380232	0	1.97719010591873	2
7.173	0.15179479664412	0	1.97902462267515	2
7.174	0.15178377789588	0	1.98086086258318	2
7.175	0.15177276355674	0	1.98269882727442	2
7.176	0.15176175162579	0	1.98453851838202	2
7.177	0.15175074210217	0	1.98637993754069	2
7.178	0.15173973698498	0	1.98822308638669	2
7.179	0.15172873027335	0	1.9900679655786	2
7.180	0.15171772796640	0	1.99191457969357	2
7.181	0.15170672806324	0	1.99376292743478	2
7.182	0.15169573056300	0	1.99561301142400	2
7.183	0.1516847356479	0	1.99746483330529	2
7.184	0.15167374276773	0	1.99931839472431	2
7.185	0.15166275247095	0	2.00117369732826	2
7.186	0.15165176457357	0	2.00303074276592	2
7.187	0.15164077907470	0	2.00488953268764	2
7.188	0.15162979597348	0	2.00675006874534	2
7.189	0.15161881526902	0	2.00861235259252	2
7.190	0.15160783696045	0	2.01047638588425	2
7.191	0.15159686104689	0	2.01234217027717	2
7.192	0.15158588752746	0	2.01420970742951	2
7.193	0.15157491640129	0	2.0160789900108	2
7.194	0.15156394766751	0	2.01795004665326	2
7.195	0.15155298132524	0	2.01982285204903	2
7.196	0.15154201737361	0	2.02169741685293	2
7.197	0.1515310581174	0	2.02357374273112	2
7.198	0.15152009663875	0	2.02545183135130	2
7.199	0.15150913985379	0	2.02733168438281	2
7.200	0.15149818545597	0	2.02921330349654	2
7.201	0.15148723344442	0	2.03109669036500	2

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
7.201	0.15148723344442	0	2.03109669036500	1.88427130372194
7.202	0.15147628381827	0	2.03298184666228	1.88604157011782
7.203	0.15146533657666	0	2.03486877406407	1.88781351299877
7.204	0.15145439171870	0	2.03675747424764	1.88958713396207
7.205	0.15144344924354	0	2.03864794889189	1.89136243460651
7.206	0.15143250915029	0	2.04054019967728	1.89313941653246
7.207	0.15142157143810	0	2.04243422828591	1.89491808134177
7.208	0.15141063610609	0	2.04433003640146	1.89669843063785
7.209	0.15139970315340	0	2.04622762570922	1.89848046602565
7.210	0.15138877257915	0	2.04812699789608	1.90026418911165
7.211	0.15137784438248	0	2.05002815465054	1.90204960150386
7.212	0.15136691856252	0	2.05193109766272	1.90383670481184
7.213	0.15135599511841	0	2.05383582862434	1.90562550064668
7.214	0.15134507404928	0	2.05574234922873	1.90741599062102
7.215	0.15133415535427	0	2.05765066117084	1.90920817634904
7.216	0.15132323903250	0	2.05956076614722	1.91100205946648
7.217	0.15131232508313	0	2.06147266585606	1.91279764153060
7.218	0.151301413350527	0	2.06338636199715	1.91459492422022
7.219	0.15129050425807	0	2.06530185627191	1.91639390913573
7.220	0.15127959746066	0	2.06721915038337	1.91819459789903
7.221	0.15126869299218	0	2.06913824603620	1.91999699213362
7.222	0.15125779089177	0	2.07105914493667	1.92180109346451
7.223	0.15124689115857	0	2.07298186879270	1.92360690351830
7.224	0.15123599379172	0	2.07490635931382	1.92541442392312
7.225	0.15122509879035	0	2.07683267821120	1.92722365630858
7.226	0.15121420615360	0	2.07876090719764	1.92903460230624
7.227	0.15120331588061	0	2.08069074798757	1.930847263554862
7.228	0.15119242797053	0	2.08262250229703	1.93266164167021
7.229	0.15118154242249	0	2.08455607184374	1.93447773830696
7.230	0.15117065923564	0	2.08649145834703	1.93629555509639
7.231	0.15115977840911	0	2.08842866352787	1.93811509367758
7.232	0.15114889994205	0	2.09036768910886	1.93993635569119
7.233	0.15113802383361	0	2.09230853681428	1.94175934277944
7.234	0.15112715008292	0	2.09425120837000	1.94358405658613
7.235	0.15111627868912	0	2.09619570550357	1.94541049875663
7.236	0.15110540965137	0	2.09814202994418	1.94723867093788
7.237	0.15109454296980	0	2.10009018342266	1.94906857477841
7.238	0.15108367864056	0	2.10204016767151	1.9509002192832
7.239	0.15107281666580	0	2.10399198442484	1.95273358403929
7.240	0.15106195704365	0	2.10594563541846	1.95456869276457
7.241	0.15105109977328	0	2.10790112238979	1.95640553975903
7.242	0.15104024485381	0	2.10985844707795	1.95824412667908
7.243	0.15102939228441	0	2.1118191761122368	1.96008445518273
7.244	0.15101854206421	0	2.11377861656940	1.96192652692960
7.245	0.15100769419237	0	2.11574146485917	1.96377034358088
7.246	0.15099684866803	0	2.11770615783875	1.96561590679933



X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
7.291	0.15051121600930	0	2.20805522940738	2.05050122306639
7.292	0.15050047755669	0	2.21010669434361	2.05242895367666
7.293	0.15048974141204	0	2.21216008792358	2.05435851082731
7.294	0.15047900757451	0	2.21421541197469	2.0562898625928
7.295	0.15046827604327	0	2.21627266832610	2.05822311171520
7.296	0.15045754681748	0	2.21833185880871	2.06015815893934
7.297	0.15044681989633	0	2.22039298525515	2.06209503967765
7.298	0.15043609527897	0	2.22245604949882	2.06403337556776
7.299	0.15042537296459	0	2.22452105337885	2.06597430868897
7.300	0.15041465295235	0	2.22658799873012	2.06791670046225
7.301	0.15040393524142	0	2.22865688739328	2.06986093275026
7.302	0.15039321983097	0	2.2307272120971	2.07180700730730
7.303	0.15038250672018	0	2.23280050202257	2.07375492588941
7.304	0.15037179590823	0	2.23487523167675	2.07570469025426
7.305	0.15036108739427	0	2.23695191201892	2.07765630216123
7.306	0.15035038117750	0	2.23903054489750	2.07960976337137
7.307	0.15033967725708	0	2.24111113216269	2.08156507564743
7.308	0.15032897563218	0	2.24319367566641	2.08352224075385
7.309	0.15031827630198	0	2.24527817726239	2.08548126045673
7.310	0.15030757926567	0	2.24736163880611	2.08744213352390
7.311	0.15029688452240	0	2.24945316215482	2.08940487072247
7.312	0.15028619207137	0	2.2515434916753	2.09136946483082
7.313	0.15027550191174	0	2.2536358170504	2.09333592061466
7.314	0.15026481404269	0	2.25573017162991	2.09530423985098
7.315	0.15025412846341	0	2.25782641080648	2.09727442431608
7.316	0.15024344517306	0	2.25992467110088	2.09924647578795
7.317	0.15023276417083	0	2.26202490438099	2.10122039604628
7.318	0.15022208545590	0	2.26412711251649	2.10319618687248
7.319	0.15021140902744	0	2.26623129737885	2.10517385004966
7.320	0.15020073488463	0	2.26833746084130	2.10715338736262
7.321	0.15019006302666	0	2.27044560477888	2.10913480059791
7.322	0.15017939345271	0	2.27255573106840	2.11111809154374
7.323	0.15016872616195	0	2.27466786158847	2.11310326199007
7.324	0.15015806115357	0	2.27678193821948	2.11509031372857
7.325	0.15014739842674	0	2.27889802284362	2.11707924855260
7.326	0.15013673798066	0	2.28101609734488	2.11907006825726
7.327	0.15012607981450	0	2.28313616360903	2.12106277461937
7.328	0.15011542392745	0	2.28525822352165	2.12305736949746
7.329	0.15010477031969	0	2.28738227897812	2.12505385461180
7.330	0.15009411898740	0	2.28950833186361	2.12705223184435
7.331	0.15008346993277	0	2.29163638407310	2.12905250293884
7.332	0.15007282315398	0	2.29376643750138	2.13105466972068
7.333	0.15006217865022	0	2.29589849404504	2.13305873399706
7.334	0.15005153642067	0	2.29803255560247	2.13506469757686
7.335	0.15004093664652	0	2.30016862407390	2.13707756227071
7.336	0.15003025878095	0	2.30230870136133	2.13908232989096



$k$	$\exp(-x)I_0(x)$	$\exp(-x)I_1(x)$	$I_0(x)$	$I_1(x)$
7.336	0.15003025878095	0	2.30230670136133	2.13908232989096
7.337	0.150017622336916	0	2.30446678936859	2.14109400225173
7.338	0.15000899022832	0	2.30658889000135	2.14310758116883
7.339	0.14999835935763	0	2.30873300516706	2.14512306845986
7.340	0.14998773075628	0	2.31087913677500	2.14714046594410
7.341	0.14997710442344	0	2.31302728673628	2.14915977544264
7.342	0.14996648035832	0	2.31517745696383	2.1511809987826
7.343	0.14995585056009	0	2.31732964937239	2.15320413777551
7.344	0.14994523902796	0	2.31948386587854	2.15522919426068
7.345	0.14993462176110	0	2.32164010840068	2.15725617006182
7.346	0.14992400675872	0	2.32379837885905	2.15928506700872
7.347	0.14991339401999	0	2.32595867917569	2.16131588693293
7.348	0.14990278354412	0	2.32812101127452	2.16334863166774
7.349	0.14989217533029	0	2.33028537708125	2.16538330304822
7.350	0.14988156937769	0	2.33245177852344	2.16741990291118
7.351	0.14987096568552	0	2.33462021753051	2.16945843309518
7.352	0.14986036425297	0	2.33679069603369	2.17149889544056
7.353	0.14984976507923	0	2.33896321596606	2.17354129178943
7.354	0.14983916816351	0	2.3411377926255	2.17558562398563
7.355	0.14982857350498	0	2.34331438785993	2.17763189387480
7.356	0.14981798110284	0	2.34549304369681	2.17968010330433
7.357	0.14980739095630	0	2.34767374871366	2.1817302512338
7.358	0.14979680306454	0	2.34985650485280	2.18378234818790
7.359	0.14978621742676	0	2.35204131405839	2.18583638733558
7.360	0.14977563404216	0	2.35422817827646	2.18789237343590
7.361	0.14976505290993	0	2.35641709945487	2.189950308334013
7.362	0.14975447402928	0	2.35860807954336	2.19201019390631
7.363	0.14974389739939	0	2.3608012049352	2.19407023199425
7.364	0.14973332301946	0	2.36299622425881	2.19613582446553
7.365	0.14972275088870	0	2.36519339279453	2.19820157318356
7.366	0.14971219100630	0	2.36749262805788	2.20026928001349
7.367	0.14970161337145	0	2.36959393200789	2.20233894682227
7.368	0.14969104798137	0	2.3717973060547	2.20441057547864
7.369	0.14968048484125	0	2.37400275381342	2.20648416785313
7.370	0.14966992394428	0	2.37621027559637	2.20855972581806
7.371	0.14965936529168	0	2.37841987392088	2.21063725124756
7.372	0.14964880889263	0	2.38063155075537	2.21271674601752
7.373	0.14963825671635	0	2.38284530805998	2.21479821200565
7.374	0.14962770279203	0	2.38506114783703	2.21688165109146
7.375	0.14961715310888	0	2.38727907203049	2.21896706515626
7.376	0.14960660566609	0	2.38949908262629	2.22105445608314
7.377	0.14959606046287	0	2.39172118160224	2.22314382575703
7.378	0.14958551745843	0	2.39395537093802	2.22523517606464
7.379	0.14957497677197	0	2.39617165261521	2.22732850894449
7.380	0.14956443828268	0	2.39840002861728	2.22942382613692
7.381	0.14955390202979	0	2.40063050092959	2.23152112968406

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
7.381	0.14955390202979	0	2.40063050092959	2
7.382	0.14954336801248	0	2.40286307153938	2
7.383	0.14953283622997	0	2.40509774243581	2
7.384	0.14952230668146	0	2.40733451560992	2
7.385	0.14951177936616	0	2.40957339305465	2
7.386	0.14950125478327	0	2.41181437676483	2
7.387	0.14949073143200	0	2.41405746873723	2
7.388	0.14948021081157	0	2.41630267097048	2
7.389	0.14946969242116	0	2.41854998546513	2
7.390	0.14945917626001	0	2.42079941422366	2
7.391	0.14944866232730	0	2.42305095925042	2
7.392	0.14943815062225	0	2.42530462255171	2
7.393	0.14942764114408	0	2.42756060613571	2
7.394	0.14941713389199	0	2.42981831201254	2
7.395	0.14940662886518	0	2.43207834219422	2
7.396	0.14939612606288	0	2.434340498869470	2
7.397	0.14938562548428	0	2.43660478352984	2
7.398	0.14937512712861	0	2.43887119871744	2
7.399	0.14936463099508	0	2.44113974627721	2
7.400	0.14935413708289	0	2.44341042823078	2
7.401	0.14934364539125	0	2.44568324660171	2
7.402	0.14933315591939	0	2.44795820341552	2
7.403	0.14932266864651	0	2.45023530069961	2
7.404	0.14931218363183	0	2.45251454048336	2
7.405	0.14930170081457	0	2.45479592479805	2
7.406	0.14929122071392	0	2.45707945567693	2
7.407	0.14928074182912	0	2.45936513515516	2
7.408	0.14927026565938	0	2.46165296526986	2
7.409	0.14925979170390	0	2.46394294806007	2
7.410	0.14924931996192	0	2.46623508556681	2
7.411	0.14923885043264	0	2.46852937983301	2
7.412	0.14922838311527	0	2.47082583290357	2
7.413	0.14921791800905	0	2.47312444682533	2
7.414	0.14920745511318	0	2.47542522364710	2
7.415	0.14919699442688	0	2.47772816541961	2
7.416	0.14918653594937	0	2.48003327419559	2
7.417	0.14917607967988	0	2.48234055202968	2
7.418	0.14916562561761	0	2.48465000097851	2
7.419	0.14915517376179	0	2.48696162310066	2
7.420	0.14914472411164	0	2.48927542045669	2
7.421	0.14913427666637	0	2.49159139510911	2
7.422	0.14912383142522	0	2.49390954912239	2
7.423	0.14911338838739	0	2.49622988456598	2
7.424	0.14910294755212	0	2.4985540349930	2
7.425	0.14909250891862	0	2.50087710800174	2
7.426	0.14908207248611	0	2.50320400014767	2

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
7.426	0.14908207248611	0	2.503204000014267	2.32798665145831
7.427	0.14907153825382	0	2.505553308199644	2.33017740211902
7.428	0.14906120622097	0	2.50786435563935	2.33237023009007
7.429	0.14905077638679	0	2.51019782314971	2.33456513735258
7.430	0.14904034875049	0	2.512533348660781	2.33676212588959
7.431	0.14902992331130	0	2.51487134809591	2.33896119768603
7.432	0.14901950006845	0	2.51727140969827	2.34116235472875
7.433	0.14900907902116	0	2.51953637350112	2.34336559900646
7.434	0.14899866016866	0	2.52189814159269	2.34557093250982
7.435	0.14898824351017	0	2.524244481606321	2.34777835723138
7.436	0.14897782904491	0	2.526593699000489	2.34998787516560
7.437	0.14896741677212	0	2.52894479251194	2.35219948830884
7.438	0.14895700669102	0	2.5312980986058	2.35441319865939
7.439	0.14894659880084	0	2.53365361960900	2.3566290821745
7.440	0.14893619310080	0	2.53601135739741	2.35884691898512
7.441	0.14892578959014	0	2.53837131414804	2.36106693296643
7.442	0.14891538826808	0	2.54073349196509	2.36328905216735
7.443	0.14890498913385	0	2.54309789295478	2.36551327859574
7.444	0.14889459218667	0	2.54546451922536	2.36773961426140
7.445	0.14888419742579	0	2.54783337288705	2.36996806117606
7.446	0.14887380485043	0	2.550204455605213	2.37219862135335
7.447	0.14886341445981	0	2.55257777083485	2.37443129680886
7.448	0.14885302625318	0	2.55495331935151	2.37666608956011
7.449	0.14884264022975	0	2.55733110372041	2.37890300162653
7.450	0.14883225638877	0	2.55971112606188	2.38114703502949
7.451	0.14882187472946	0	2.56209338849826	2.38338319179233
7.452	0.14881149525106	0	2.56447789315392	2.38562647394028
7.453	0.1488011795279	0	2.56686464215528	2.38787138350055
7.454	0.14879074283390	0	2.56925363763074	2.39011942250226
7.455	0.14878036989361	0	2.57164488171077	2.39236909297650
7.456	0.14876999913116	0	2.57403837652786	2.39462089695430
7.457	0.14875963054578	0	2.57643412421653	2.39687483647662
7.458	0.14874926413671	0	2.57883712691334	2.39913091357439
7.459	0.14873889903318	0	2.58123238675686	2.40138913028850
7.460	0.14872853784443	0	2.58363490588780	2.40364948865975
7.461	0.14871817795968	0	2.58603968644877	2.40591199073095
7.462	0.14870782024819	0	2.58844673058451	2.40817663854682
7.463	0.14869746470918	0	2.5908560404180	2.41044343415408
7.464	0.14868711134189	0	2.59326761816944	2.41271237960138
7.465	0.14867676014556	0	2.59568146591829	2.41498347691934
7.466	0.14866641111943	0	2.59809758584129	2.41725672822057
7.467	0.14865606426273	0	2.60051598009340	2.41953213549960
7.468	0.14864571957470	0	2.60293665083165	2.42180970083298
7.469	0.14863537705458	0	2.60535960021511	2.42408942627918
7.470	0.14862503670161	0	2.60779483040493	2.426371131389869
7.471	0.14861469851503	0	2.61021234356431	2.42865536575393

$x$	$\exp(-x)I_0(x)$	$\exp(-x)I_1(x)$	$I_0(x)$	$I_1(x)$
7.471	0.14861469851503	0	2.61021234356431	2.42865536575393
7.472	0.14860436249407	0	2.61264214185854	2.43094158395934
7.473	0.14859402863799	0	2.61507422745492	2.43322997043130
7.474	0.14858369694601	0	2.61750860252288	2.43552052738819
7.475	0.14857336741738	0	2.61994526923387	2.43781325685037
7.476	0.14856304005135	0	2.62238427976144	2.44010816089019
7.477	0.14855271484714	0	2.62482548628120	2.44240524158196
7.478	0.14854239180401	0	2.62726904097084	2.44470450100200
7.479	0.14853207092120	0	2.62971489601014	2.44700594122862
7.480	0.14852175219795	0	2.63216305358093	2.44930956434212
7.481	0.14851143563349	0	2.63461351586714	2.45161533724277
7.482	0.14850112127709	0	2.63706628505480	2.45392336756088
7.483	0.14849080897797	0	2.63952136333198	2.45623355183671
7.484	0.14848049888539	0	2.64197875288888	2.45854552734055
7.485	0.14847019094859	0	2.64443845591777	2.46086049616269
7.486	0.14845988516681	0	2.64690047461301	2.46317726039540
7.487	0.14844958153929	0	2.64936481171062	2.46549622213297
7.488	0.14843928006530	0	2.65183146779047	2.46781738347171
7.489	0.14842898074406	0	2.65430044667190	2.47014074650992
7.490	0.14841868357483	0	2.65677175001809	2.47246631334791
7.491	0.14840838855685	0	2.65924538003350	2.47479408608801
7.492	0.14839809568938	0	2.66172133892627	2.47712406683457
7.493	0.14838780497165	0	2.6641962890427	2.47945625769394
7.494	0.14837751640292	0	2.66668025217907	2.48179066077450
7.495	0.14836722998244	0	2.66916321096393	2.48412727818665
7.496	0.14835694570944	0	2.67164850747426	2.48646611204282
7.497	0.14834666358319	0	2.67413614392754	2.48880716445744
7.498	0.14833638360294	0	2.67662612254340	2.49115043754698
7.499	0.14832610576792	0	2.67911844554356	2.49349593342995
7.500	0.14831583007740	0	2.68161311515189	2.49584365422688
7.501	0.14830555653061	0	2.68411013359436	2.498193360206032
7.502	0.14829528512682	0	2.68660950309907	2.50054577905488
7.503	0.14828501586528	0	2.6891122589623	2.50290018733717
7.504	0.14827474874523	0	2.69161530421821	2.50525682903588
7.505	0.148264448376593	0	2.69412174029949	2.50761570628171
7.506	0.14825422092663	0	2.69663053637667	2.50997682120741
7.507	0.14824396022658	0	2.69914169468851	2.51234017594777
7.508	0.14823370166504	0	2.70165521747588	2.51470577263965
7.509	0.14822344524126	0	2.70417110698182	2.51707361342191
7.510	0.14821319095449	0	2.70668936545147	2.51944370043551
7.511	0.14820293880399	0	2.70920999513215	2.52181603582343
7.512	0.14819268878901	0	2.71173299827329	2.52419062173071
7.513	0.14818244090880	0	2.71425837712650	2.52656746030446
7.514	0.14817219516264	0	2.71678613394550	2.52894655369383
7.515	0.14816195154975	0	2.71931627098621	2.53132790405003
7.516	0.14815171006942	0	2.721846879050664	2.53371151352634

X	EXP(-X)I(10X)	EXP(-X)I(11X)	I(10X)	I(11X)
7.516	0.14815171006942	0	2.72184879050664	2.53371151352634
7.517	0.14814147072088	0	2.72338369476702	2.53609738427811
7.518	0.14813123350340	0	2.72492098602968	2.53848551846274
7.519	0.14812099841623	0	2.7264606655914	2.54087591823971
7.520	0.14811076545864	0	2.72800273862208	2.54326858577055
7.521	0.14810053462988	0	2.729544720448732	2.54566352321888
7.522	0.14809030592920	0	2.73109408642587	2.54806073275040
7.523	0.14808007935587	0	2.73264332671090	2.55046021653286
7.524	0.14806985490915	0	2.73419498761775	2.55286197673610
7.525	0.14805963258829	0	2.735744905142391	2.55526601553206
7.526	0.14804941239256	0	2.7372952040907	2.55767233509472
7.527	0.14803919432121	0	2.73884639685508	2.56008093760018
7.528	0.14802897837350	0	2.7403972568304597	2.56249182522661
7.529	0.14801876454870	0	2.741948938126796	2.56490500015426
7.530	0.14800855284607	0	2.743495549380944	2.56732046456549
7.531	0.14799834326486	0	2.74504229296098	2.5697822064472
7.532	0.14798813580435	0	2.746589497101535	2.5721127057851
7.533	0.14797793046379	0	2.748136834026749	2.57458061655548
7.534	0.14796772724244	0	2.749684413301454	2.57700526076634
7.535	0.14795752613957	0	2.75123235155583	2.57943220540393
7.536	0.14794732715444	0	2.752779009819289	2.58186145266318
7.537	0.14793713028632	0	2.75432607522943	2.58429300474112
7.538	0.14792693553446	0	2.75587379718861	2.58672886383688
7.539	0.14791674289814	0	2.75742113570512342	2.58916303215170
7.540	0.14790655237662	0	2.758968479743173	2.59160151188895
7.541	0.14789636396916	0	2.76051594273352183	2.59404230525409
7.542	0.14788617767502	0	2.762063799718861	2.59648541445469
7.543	0.14787599349349	0	2.7636113570512342	2.59893084170046
7.544	0.14786581142381	0	2.76515925272684	2.60137858920320
7.545	0.14785563146526	0	2.76670733846307599	2.60382865917685
7.546	0.14784545361710	0	2.768254351773868	2.60628105383746
7.547	0.14783527787860	0	2.80155102595930	2.60873577540322
7.548	0.14782510424904	0	2.80416099006586	2.61119282609442
7.549	0.14781493272767	0	2.80677341238860	2.61365220813350
7.550	0.14780476331376	0	2.80938829525998	2.61611392374502
7.551	0.14779459600659	0	2.81200564101469	2.61857797515568
7.552	0.14778443080542	0	2.814622545198964	2.6210436459430
7.553	0.14777426770952	0	2.81724773052397	2.62351309429184
7.554	0.14776410671817	0	2.81987247895905	2.62598416648145
7.555	0.14775394783063	0	2.82249969963850	2.62845758339832
7.556	0.14774379104617	0	2.82512939490817	2.63093334727985
7.557	0.14773363636406	0	2.82776156711613	2.63341146036558
7.558	0.14772348378358	0	2.83039621861272	2.63589192489718
7.559	0.14771333303399	0	2.8330335175049	2.63837474311848
7.560	0.14770318492457	0	2.83567296888426	2.64085991727545
7.561	0.14769303864459	0	2.83831507237110	2.64334744961623

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
7.561	0.14769303864459	0	2.83931507237110	2.64334744961623
7.562	0.14768289446333	0	2.84059966457031	2.64583734239109
7.563	0.14767275238005	0	2.84360674784345	2.64832959785248
7.564	0.14766261239403	0	2.84625632455433	2.65082421825500
7.565	0.14765247450454	0	2.84890839706902	2.65332120585541
7.566	0.14764233871086	0	2.85156296775586	2.65582056291262
7.567	0.14763220501226	0	2.85422003898542	2.6583229168774
7.568	0.14762207340802	0	2.85687961313056	2.66082639444402
7.569	0.14761194389741	0	2.85954169256639	2.66333287344687
7.570	0.14760181647970	0	2.86220627967029	2.66584173096391
7.571	0.14759169115418	0	2.86487337682191	2.66835296926489
7.572	0.14758156792011	0	2.86754298640317	2.67086659062177
7.573	0.14757144677678	0	2.87021511079827	2.67338259730867
7.574	0.14756132772346	0	2.87288975239366	2.67590099160189
7.575	0.14755121075943	0	2.87556691357810	2.67842177577992
7.576	0.14754109588397	0	2.87824659674261	2.68094495212342
7.577	0.14753098309635	0	2.88092880428049	2.68347052291526
7.578	0.14752087239585	0	2.88361353858735	2.68599849044047
7.579	0.14751076378176	0	2.88630080206105	2.68852885698629
7.580	0.14750065725334	0	2.88899059710176	2.69106162484214
7.581	0.14749055280989	0	2.89168292611193	2.69359679629965
7.582	0.14748045045067	0	2.89437779149632	2.69613437365264
7.583	0.14747035017498	0	2.89707519566197	2.69867435919711
7.584	0.14746025198208	0	2.89977514101821	2.70121675523129
7.585	0.14745015587126	0	2.90247762997670	2.70376156405560
7.586	0.14744006184181	0	2.90518266495135	2.70630878797265
7.587	0.14742996989300	0	2.90789024835844	2.70885842928729
7.588	0.14741988002411	0	2.91060038261650	2.71141049030656
7.589	0.14740979223443	0	2.91331307014639	2.71396497333970
7.590	0.14739970692324	0	2.91602831337129	2.71652188069818
7.591	0.14738962288982	0	2.91874611471667	2.71908121469569
7.592	0.14737954133345	0	2.92146647661033	2.72164297764813
7.593	0.14736946185343	0	2.92418940148239	2.72420717187361
7.594	0.14735938444902	0	2.92691489176527	2.72677379969248
7.595	0.14734930911953	0	2.92964294989374	2.72934286342730
7.596	0.14733923586422	0	2.93237357830487	2.73191436540287
7.597	0.14732916468239	0	2.93510677943807	2.73448830794621
7.598	0.14731909557333	0	2.93784255573507	2.73706469338657
7.599	0.14730902853631	0	2.94058090963992	2.73964352405544
7.600	0.14729896357062	0	2.943332184359903	2.74222480228652
7.601	0.14728890067555	0	2.94606536006113	2.74480853041509
7.602	0.14727883985039	0	2.94881146147728	2.74739471078144
7.603	0.14726878109442	0	2.95156015030088	2.74998334572390
7.604	0.14725872440693	0	2.95431142898770	2.75257443758586
7.605	0.14724866978721	0	2.95706529999581	2.75516798871224
7.606	0.14723861723455	0	2.95982176578566	2.75776400145022

X	EXP(-X) I0(X)	EXP(-X) I1(X)	I0(X)	I1(X)
7.606	0.14723861723455	0	0.13718709786059	0
7.607	0.14722856674823	0	0.13717911336291	0
7.608	0.14721851832754	0	0.13717113021975	0
7.609	0.14720847197177	0	0.13716314843075	0
7.610	0.14719842768022	0	0.13715516759553	0
7.611	0.14718838545217	0	0.13714718891373	0
7.612	0.14717834528691	0	0.13713921118498	0
7.613	0.14716830718373	0	0.13713123480893	0
7.614	0.14715827114192	0	0.13712325978520	0
7.615	0.14714823716078	0	0.13711528611343	0
7.616	0.14713820523959	0	0.13710731179325	0
7.617	0.14712817537765	0	0.13709934282430	0
7.618	0.14711814777425	0	0.13709137320621	0
7.619	0.14710812182868	0	0.13708340453862	0
7.620	0.14709809814023	0	0.13707543802117	0
7.621	0.14708807650820	0	0.13706747245348	0
7.622	0.14707805693189	0	0.13705950823520	0
7.623	0.14706803941058	0	0.13705154536597	0
7.624	0.14705802394356	0	0.13704358384540	0
7.625	0.14704801053014	0	0.13703562367315	0
7.626	0.14703799916961	0	0.13702766484885	0
7.627	0.14702798986127	0	0.13701970737214	0
7.628	0.14701798260440	0	0.13701175124264	0
7.629	0.14700797739831	0	0.13700379646000	0
7.630	0.14699797424229	0	0.13699584302386	0
7.631	0.14698797313564	0	0.13698789093385	0
7.632	0.14697797407765	0	0.13697994018960	0
7.633	0.14696797706763	0	0.13697199019076	0
7.634	0.14695798216486	0	0.13696404273696	0
7.635	0.14694798918866	0	0.13695609602784	0
7.636	0.14693799831831	0	0.13694815066304	0
7.637	0.14692800949311	0	0.13694020644218	0
7.638	0.14691802271237	0	0.13693226396493	0
7.639	0.14690803797539	0	0.13692432263090	0
7.640	0.14689805528145	0	0.13691638263973	0
7.641	0.14688807462987	0	0.13690844355107	0
7.642	0.14687809601994	0	0.13690050688456	0
7.643	0.14686811945096	0	0.13689257071982	0
7.644	0.14685814492224	0	0.13688463605651	0
7.645	0.14684817243308	0	0.13687670281425	0
7.646	0.14683820198277	0	0.13686877087269	0
7.647	0.14682823357063	0	0.13686084027147	0
7.648	0.14681826719594	0	0.13685291101022	0
7.649	0.14680830288802	0	0.13684497581980	0
7.650	0.14679834055617	0	0.13683705650620	0
7.651	0.14678838028969	0	0.13682913126270	0
7.652	0.14677841908242	0	0.13682120699374	0
7.653	0.14676845787515	0	0.136813282137956	0
7.654	0.14675849666788	0	0.13680535293735	0
7.655	0.14674853546061	0	0.13679742314881	0
7.656	0.14673857425334	0	0.13678949338930	0
7.657	0.14672861304607	0	0.136781563621361	0
7.658	0.14671865183880	0	0.136773632342898	0
7.659	0.14670869063153	0	0.1367657025730192	0
7.660	0.14669872942426	0	0.1367577727950929	0
7.661	0.14668876821699	0	0.13674984306456339	0
7.662	0.14667880690972	0	0.13674191332443801	0
7.663	0.14666884560245	0	0.1367339835269380	0
7.664	0.14665888389518	0	0.136726053926980	0
7.665	0.14664892318791	0	0.136718124226411	0
7.666	0.14663896148064	0	0.1367101939279411	0
7.667	0.14662899977337	0	0.136702263297411	0
7.668	0.14661903806590	0	0.13669433297411	0
7.669	0.14660907635843	0	0.13668640273696	0
7.670	0.14660001465095	0	0.13667847245348	0
7.671	0.14659095294348	0	0.1366705450602784	0
7.672	0.14658189123601	0	0.136662615767950	0
7.673	0.14657282952854	0	0.13665468647668	0
7.674	0.14656376882107	0	0.13664675737397	0
7.675	0.14655470811360	0	0.13663882808142	0
7.676	0.14654564740613	0	0.136630898789416	0
7.677	0.14653658670066	0	0.136622969590693	0
7.678	0.14652752600019	0	0.1366150400169	0
7.679	0.14651846529472	0	0.1366071105193	0
7.680	0.14650940458925	0	0.1365991813150771	0
7.681	0.14650034388378	0	0.1365912529329599	0
7.682	0.14649128317831	0	0.136583324681901	0
7.683	0.14648222247284	0	0.13657539547310846	0
7.684	0.14647316176735	0	0.136567466311896	0
7.685	0.14646410106188	0	0.13655953208152806	0
7.686	0.14645504035641	0	0.13655160282304	0
7.687	0.14644597965094	0	0.1365436731384	0
7.688	0.14643691894547	0	0.1365357426681901	0
7.689	0.14642785824000	0	0.13652781360349	0
7.690	0.14641879753453	0	0.136519884360349	0
7.691	0.14640973682906	0	0.13651195526844	0
7.692	0.14640067612359	0	0.136504027956916	0
7.693	0.14639161541812	0	0.1364960979560916	0
7.694	0.14638255471265	0	0.1364881691032655	0
7.695	0.14637349400718	0	0.13648024028802	0
7.696	0.14636443320171	0	0.13647231159218982	0
7.697	0.14635537249624	0	0.136464382986142	0
7.698	0.14634631179077	0	0.136456454881901	0
7.699	0.14633725108530	0	0.136448526881901	0
7.700	0.14632819037983	0	0.13644059881901	0
7.701	0.14631912967436	0	0.13643267081901	0
7.702	0.14631006896889	0	0.13642474271901	0
7.703	0.14630100826342	0	0.1364168146271901	0
7.704	0.14629194755795	0	0.1364088856271901	0
7.705	0.14628288685248	0	0.1364009566271901	0
7.706	0.14627382614701	0	0.1363930276271901	0
7.707	0.14626476544154	0	0.1363850986271901	0
7.708	0.14625570473607	0	0.1363771695271901	0
7.709	0.14624664403060	0	0.1363692404771901	0
7.710	0.14623758332513	0	0.1363613114771901	0
7.711	0.14622852261966	0	0.1363533824271901	0
7.712	0.14621946191419	0	0.1363454533271901	0
7.713	0.14621040120872	0	0.1363375242271901	0
7.714	0.14620134050325	0	0.1363295951271901	0
7.715	0.14619227979778	0	0.1363216660271901	0
7.716	0.14618321909231	0	0.1363137369271901	0
7.717	0.14617415838684	0	0.1363058078271901	0
7.718	0.14616509768137	0	0.1362978787271901	0
7.719	0.14615603697590	0	0.1362899496271901	0
7.720	0.14614697627043	0	0.1362820205271901	0
7.721	0.14613791556536	0	0.1362740914271901	0
7.722	0.14612885485989	0	0.1362661623271901	0
7.723	0.14611979415442	0	0.1362582332271901	0
7.724	0.14611073344895	0	0.1362503041271901	0
7.725	0.14610167274348	0	0.1362423750271901	0
7.726	0.14609261203801	0	0.1362344459271901	0
7.727	0.14608355133254	0	0.1362265168271901	0
7.728	0.14607449062707	0	0.1362185877271901	0
7.729	0.14606542992160	0	0.1362106586271901	0
7.730	0.14605636921613	0	0.1362027294771901	0
7.731	0.14604730851066	0	0.1361948003271901	0
7.732	0.14603824780519	0	0.1361868711771901	0
7.733	0.14602918709972	0	0.1361789420271901	0
7.734	0.14602012639425	0	0.1361710128771901	0
7.735	0.14601106568878	0	0.1361630837271901	0
7.736	0.14600200508331	0	0.1361551545771901	0
7.737	0.14599294437784	0	0.1361472254271901	0
7.738	0.14598388367237	0	0.1361392962771901	0
7.739	0.14597482296690	0	0.1361313671271901	0
7.740	0.14596576226143	0	0.1361234379771901	0
7.741	0.14595670155596	0	0.1361155088271901	0
7.742	0.14594764085049	0	0.1361075796771901	0
7.743	0.14593858014502	0	0.1360996505271901	0
7.744	0.14592951943955	0	0.1360917213771901	0
7.745	0.14592045873408	0	0.1360837922271901	0
7.746	0.14591139802861	0	0.1360758630771901	0
7.747	0.14590233732314	0	0.1360679339271901	0
7.748	0.14589327661767	0	0.1360600047771901	0
7.749	0.14588421591220	0	0.1360520756271901	0
7.750	0.14587515520673	0	0.1360441464771901	0
7.751	0.14586609450126	0	0.1360362173271901	0
7.752	0.14585703379579	0	0.1360282881771901	0
7.753	0.14584797309032	0	0.1360203590271901	0
7.754	0.14583891238485	0	0.1360124298771901	0
7.755	0.14582985167938	0	0.1360045007271901	0
7.756	0.14582079097391	0	0.1359965715771901	0
7.757	0.14581173026844	0	0.1359886424271901	0
7.758	0.14580267056297	0	0.1359807132771901	0
7.759	0.14579360985750	0	0.1359727841271901	0
7.760	0.14578454915203	0	0.1359648549771901	0
7.761	0.14577548844656	0	0.1359569258271901	0
7.762	0.14576642774109	0	0.1359489966771901	0
7.763	0.14575736703562	0	0.1359410675271901	0
7.764	0.14574830633015	0	0.1359331383771901	0
7.765	0.14573924562468	0	0.1359252092271901	0
7.766	0.14573018491921	0	0.1359172800771901	0
7.767	0.14572112421374	0	0.1359093509271901	0
7.768	0.14571206350827	0	0.1359014217771901	0
7.769	0.14570300280280	0	0.1358934926271901	0
7.770	0.14569394209733	0	0.1358855634771901	0
7.771	0.14568488139186	0	0.1358776343271901	0
7.772	0.14567582068639	0	0.1358697051771901	0
7.773	0.14566675998092	0	0.1358617760271901	0
7.774	0.14565769927545	0	0.1358538468771901	0
7.775	0.14564863857000	0	0.1358459177271901	0
7.776	0.14563957786453	0	0.1358379885771901	0
7.777	0.14563051715906	0	0.1358300594271901	0
7.778	0.14562145645359	0	0.1358221302771901	0
7.779	0.14561239574812	0	0.1358142011271901	0
7.780	0.14560333504265	0	0.1358062719771901	0
7.781	0.1455942743			

X	EXP(-X)I(1)(X)	EXP(-X)I(1)(X)	I(1)(X)	I(1)(X)
7.651	0.14678848028969	0	0.13682913126270	0
7.652	0.14677842205789	0	0.13682120735774	0
7.653	0.14676846586006	0	0.13681328479095	0
7.654	0.14675851169552	0	0.13680536356197	0
7.655	0.14674855956356	0	0.13679744367064	0
7.656	0.14673860946350	0	0.13678952511529	0
7.657	0.14672866139463	0	0.13678160785828	0
7.658	0.14671871535627	0	0.13677369201694	0
7.659	0.14670877134772	0	0.13676577747160	0
7.660	0.14669882936829	0	0.13675786426192	0
7.661	0.14668888941728	0	0.13674995238753	0
7.662	0.14667895149400	0	0.13674204184807	0
7.663	0.14666901555776	0	0.13673413264318	0
7.664	0.14665908172786	0	0.13672622477251	0
7.665	0.14664914988367	0	0.13671831823568	0
7.666	0.14663922006433	0	0.13671041303236	0
7.667	0.1466292226932	0	0.13670250916217	0
7.668	0.14661936649789	0	0.13669460662476	0
7.669	0.1466094274935	0	0.13668670541977	0
7.670	0.14659952102300	0	0.13667880554583	0
7.671	0.14658960131816	0	0.13667090700561	0
7.672	0.14657968363415	0	0.13666300979972	0
7.673	0.14656976797026	0	0.13665511391682	0
7.674	0.14655985432581	0	0.13664721936856	0
7.675	0.14654994270011	0	0.13663932615056	0
7.676	0.14654003309248	0	0.13663143426247	0
7.677	0.14653012550222	0	0.13662354370394	0
7.678	0.14652021992865	0	0.13661565447461	0
7.679	0.14651031637109	0	0.13660776657413	0
7.680	0.14650041482883	0	0.13659988000212	0
7.681	0.14649051530120	0	0.13659199475824	0
7.682	0.14648061778752	0	0.13658411084214	0
7.683	0.14647072228708	0	0.13657622825344	0
7.684	0.14646082879922	0	0.13656834659180	0
7.685	0.14645093732324	0	0.136560466703687	0
7.686	0.14644104785846	0	0.13655258844827	0
7.687	0.14643116040419	0	0.13654471116567	0
7.688	0.14642127495976	0	0.13653683520869	0
7.689	0.14641139152446	0	0.13652896057699	0
7.690	0.14640151009763	0	0.13652108727022	0
7.691	0.14639163067858	0	0.13651321528800	0
7.692	0.14638175326662	0	0.13650534462999	0
7.693	0.14637187786108	0	0.13649747529584	0
7.694	0.14636200446127	0	0.13648960728518	0
7.695	0.14635213306650	0	0.13648174059767	0
7.696	0.14634226367610	0	0.13647387523294	0



X	EXP(-X)I(0)(X)	EXP(-X)I(1)(X)	I(0)(X)	I(1)(X)
7.696	0.14634226367610	0	3.218845227494278	3.00178688925402
7.697	0.14633239628939	0	3.22184847667972	3.00461703233256
7.698	0.14632253090568	0	3.2248514847042	3.00744986287564
7.699	0.14631266752429	0	3.2278537730215	3.01028538344923
7.700	0.14630280614454	0	3.23087508156769	3.01312359662176
7.701	0.14629294676576	0	3.23389625393178	3.01596450496412
7.702	0.14628308938726	0	3.23690701147687	3.01880811104967
7.703	0.14627323400837	0	3.23992724251599	3.02165441745424
7.704	0.14626338062840	0	3.24295032121274	3.02450342675611
7.705	0.14625352924667	0	3.24597625027133	3.02735514153605
7.706	0.14624367986251	0	3.24900503239850	3.03020956437732
7.707	0.14623383247524	0	3.25203667030363	3.03306669786562
7.708	0.14622398708418	0	3.25507116669865	3.03592654458915
7.709	0.14621414368866	0	3.25810852429808	3.03878910713860
7.710	0.14620430228799	0	3.26114874581906	3.04165438810713
7.711	0.14619446288150	0	3.26419183398130	3.04452239009040
7.712	0.14618462546851	0	3.26723779150711	3.04739311568653
7.713	0.14617479004835	0	3.27028662112141	3.05026656749618
7.714	0.1461649562034	0	3.2733383255171	3.05314274812246
7.715	0.14615512518380	0	3.27639290752813	3.05602166017099
7.716	0.14614529573807	0	3.27945036978340	3.05890330624990
7.717	0.14613546828246	0	3.28251071505284	3.0617876896982
7.718	0.14612564281630	0	3.28557394607442	3.06467481094386
7.719	0.14611581933891	0	3.28864006558869	3.06756467478766
7.720	0.14610599784963	0	3.29170907633883	3.07045728311936
7.721	0.14609617834778	0	3.29478098107063	3.07335263855961
7.722	0.14608636083268	0	3.29785578253252	3.07625074373158
7.723	0.14607654530366	0	3.30093348347555	3.07915160126095
7.724	0.14606673176006	0	3.30401408665337	3.08205521377591
7.725	0.14605692020119	0	3.30709759482230	3.08496158390718
7.726	0.14604711062638	0	3.31018401074127	3.08787071428802
7.727	0.14603730303497	0	3.31327333717184	3.09078260755417
7.728	0.14602749742628	0	3.31636557687822	3.09369726634394
7.729	0.14601769379965	0	3.31946073262725	3.09661469329816
7.730	0.14600789215439	0	3.32255880718842	3.09953489106018
7.731	0.14599809248984	0	3.32565980333386	3.10245786227589
7.732	0.14598829480533	0	3.32876372383834	3.10538360959373
7.733	0.14597849910019	0	3.33187057147929	3.10831213566466
7.734	0.14596870537375	0	3.33498034903680	3.11124344314220
7.735	0.14595891362534	0	3.33809305929360	3.11417753468240
7.736	0.14594912385430	0	3.34120870503507	3.11711441294388
7.737	0.1459393605995	0	3.34432728906928	3.1200548058777
7.738	0.14592955024162	0	3.34744881412693	3.12299654027780
7.739	0.14591976639865	0	3.35057328306141	3.12594179468022
7.740	0.14590998453038	0	3.35370069864875	3.12888984646385
7.741	0.14590020463612	0	3.35683106368769	3.13184069830007

X	EXP(-X)IIO(X)	EXP(-X)II(X)	IO(X)	II(X)
7.741	0.14590020463612	0	3.35683106368769	2
7.742	0.14589042671522	0	3.35996438097960	2
7.743	0.1458805076701	0	3.36310065332855	2
7.744	0.14587087679082	0	3.36623988354178	2
7.745	0.14586110478599	0	3.36938207442722	2
7.746	0.14585133475186	0	3.37252722879847	2
7.747	0.14584156668774	0	3.3756753496983	2
7.748	0.14583180059299	0	3.37882643925876	2
7.749	0.14582203646694	0	3.38198053098545	2
7.750	0.14581227430891	0	3.38513753747276	2
7.751	0.14580251411826	0	3.38829755154624	2
7.752	0.14579275589431	0	3.39146054603415	2
7.753	0.14578299963640	0	3.39462652376745	2
7.754	0.14577324534386	0	3.39779548757980	2
7.755	0.14576349301605	0	3.40096744030757	2
7.756	0.14575374265228	0	3.40414238478983	2
7.757	0.14574399425190	0	3.40732032396839	2
7.758	0.14573424781425	0	3.41050126038772	2
7.759	0.14572450333867	0	3.41368519719507	2
7.760	0.14571476082450	0	3.41687213714036	2
7.761	0.14570502027106	0	3.42006208307625	2
7.762	0.14569528167772	0	3.42325503785812	2
7.763	0.14568554504379	0	3.42645100434410	2
7.764	0.14567581036863	0	3.42964998539502	2
7.765	0.14566607765157	0	3.43285198367445	2
7.766	0.14565634689196	0	3.43605700264869	2
7.767	0.14564661808913	0	3.43926504458681	2
7.768	0.14563689124243	0	3.44247611256057	2
7.769	0.14562716635119	0	3.44569020944452	2
7.770	0.14561744341477	0	3.44890733811591	2
7.771	0.14560772243250	0	3.45212750145478	2
7.772	0.14559800340372	0	3.45535070234390	2
7.773	0.14558828632778	0	3.45857694366878	2
7.774	0.14557857120402	0	3.46180622831772	2
7.775	0.14556885803179	0	3.46503855918176	2
7.776	0.14555914681042	0	3.46827393915469	2
7.777	0.14554943753927	0	3.47151237113307	2
7.778	0.14553973021767	0	3.47475385801625	2
7.779	0.14553002484497	0	3.47799840270632	2
7.780	0.14552032142052	0	3.48124600810815	2
7.781	0.14551061994366	0	3.48449667712940	2
7.782	0.14550092041374	0	3.48775041268048	2
7.783	0.14549122283010	0	3.49100721767460	2
7.784	0.14548152719208	0	3.49426709502774	2
7.785	0.14547183349905	0	3.49753004765868	2
7.786	0.14546214175033	0	3.50079607848897	2

X	EXP(-X)I(X)	EXP(-X)II(X)	IO(X)	II(X)
7.786	0.14546214175033	0	3.50079607848897	2
7.787	0.14545245194529	0	3.50406519044298	2
7.788	0.14544276408326	0	3.50733738644783	2
7.789	0.14543307816360	0	3.51061266943347	2
7.790	0.14542339418565	0	3.51389104233263	2
7.791	0.14541371214876	0	3.51717250808086	2
7.792	0.14540403205228	0	3.52045706961650	2
7.793	0.14539435389556	0	3.52374472988068	2
7.794	0.14538467767795	0	3.52703349181739	2
7.795	0.14537500339880	0	3.53032935837337	2
7.796	0.14536533105745	0	3.53362633249823	2
7.797	0.14535566065327	0	3.53692641714435	2
7.798	0.14534599213559	0	3.54022961526697	2
7.799	0.14533632565377	0	3.54353592982413	2
7.800	0.14532666105716	0	3.54684536377669	2
7.801	0.14531699839511	0	3.55015792008837	2
7.802	0.14530733766698	0	3.55347360172568	2
7.803	0.14529767887211	0	3.55679241165799	2
7.804	0.14528802200987	0	3.56011435285750	2
7.805	0.14527836707959	0	3.56343942829925	2
7.806	0.14526871408063	0	3.56676764096112	2
7.807	0.14525906301236	0	3.57009899382384	2
7.808	0.14524941387411	0	3.57343348987097	2
7.809	0.14523976666525	0	3.57677113208894	2
7.810	0.14523012138513	0	3.58011192346702	2
7.811	0.14522047803310	0	3.58345586699735	2
7.812	0.14521083668852	0	3.58680296567491	2
7.813	0.14520119711075	0	3.59015322249755	2
7.814	0.14519155953913	0	3.59350664046599	2
7.815	0.14518192385302	0	3.59686322258381	2
7.816	0.14517229017179	0	3.60022797185744	2
7.817	0.14516265837479	0	3.60358589129622	2
7.818	0.14515302850137	0	3.60695198391234	2
7.819	0.14514340055088	0	3.61032125277087	2
7.820	0.14513377452270	0	3.61369370073977	2
7.821	0.14512415041617	0	3.61706933098987	2
7.822	0.14511452823066	0	3.62044814649489	2
7.823	0.14510490796551	0	3.62383015028144	2
7.824	0.14509528467010	0	3.627212534537903	2
7.825	0.14508567319377	0	3.63060373482004	2
7.826	0.14507605868590	0	3.63399532163978	2
7.827	0.14506644609583	0	3.63739010887643	2
7.828	0.14505683542292	0	3.64079809957108	2
7.829	0.14504722666654	0	3.64418929676774	2
7.830	0.14503761982605	0	3.64759370351332	2
7.831	0.14502801496081	0	3.651091322895762	2

K	EXP(-X)IIO(X)	EXP(-X)IIII(X)	IOIX	II(X)
7.831	0.14502401490081	0.13542404706811	0	3.40922666100449
7.832	0.14501841189017	0.13541635234627	0	3.41244383980437
7.833	0.1450081079351	0.13540867085971	0	3.41566407571195
7.834	0.14499421161017	0.13540098472810	0	3.41888737164504
7.835	0.14498961433953	0.13539329983110	0	3.42211373052964
7.836	0.14498001878095	0.13538561620836	0	3.42534315529098
7.837	0.14497042553377	0.13537793385955	0	3.42857564885798
7.838	0.14496083399738	0.13537025278413	0	3.43181121416238
7.839	0.14495124437114	0.13536257258237	0	3.43504985413872
7.840	0.14494165865439	0.13535489445332	0	3.43829157172437
7.841	0.14493207084652	0.13534721715685	0	3.44153636985951
7.842	0.14492248694688	0.13533954121262	0	3.44478425148714
7.843	0.14491290495484	0.13533186650029	0	3.44803521955309
7.844	0.14490332586976	0.13532419305953	0	3.45128927700600
7.845	0.14489374669101	0.13531652088999	0	3.45454642679737
7.846	0.14488417041795	0.13530884999135	0	3.45780667189149
7.847	0.14487459604994	0.13530118036326	0	3.46107001521553
7.848	0.14486502358636	0.13529351700539	0	3.46433645975945
7.849	0.14485545302657	0.13528584451740	0	3.46760600847609
7.850	0.14484588436993	0.13527817909895	0	3.47087866433111
7.851	0.14483631761582	0.13527051454972	0	3.47415443029303
7.852	0.14482675276359	0.13526285126935	0	3.47743330933320
7.853	0.14481718981262	0.13525518925752	0	3.48071550442583
7.854	0.14480762876227	0.13524752851388	0	3.48400041854799
7.855	0.14479806961191	0.13523986903811	0	3.48728865467960
7.856	0.14478851236091	0.13523221082987	0	3.49058001580343
7.857	0.14477895700864	0.13522455388881	0	3.49387450490513
7.858	0.14476940355446	0.13521689821462	0	3.49717212497321
7.859	0.14475985199775	0.13520924380694	0	3.50047287899903
7.860	0.14475030233787	0.13520159066544	0	3.50377676997684
7.861	0.14474075457419	0.13519393878980	0	3.50708380090376
7.862	0.14473120870609	0.13518628817967	0	3.51039397477978
7.863	0.14472166473293	0.13517863883471	0	3.51370729460776
7.864	0.14471212265408	0.13517099075460	0	3.51702376339346
7.865	0.14470258246892	0.13516334393900	0	3.52034338414551
7.866	0.14469304417682	0.13515569838757	0	3.52366615987543
7.867	0.14468350777713	0.13514805409999	0	3.52699207359764
7.868	0.14467397326925	0.13514041107590	0	3.53032118832944
7.869	0.14466444065254	0.13513276931499	0	3.53365344709102
7.870	0.14465490992637	0.13512512881691	0	3.53698887290549
7.871	0.14464538109011	0.13511748958134	0	3.54032746879884
7.872	0.14463585414314	0.13510985160793	0	3.54366923779996
7.873	0.14462632908483	0.13510221489635	0	3.54701418294067
7.874	0.14461680591455	0.13509457944628	0	3.55036230725568
7.875	0.14460728463169	0.13508694525737	0	3.55371361378263
7.876	0.14459776523560	0.13507931232930	0	3.557068105556203

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
7.876	0.14459776523560	0	3.80771925756643	3.55706810556203
7.877	0.14458824772566	0	3.81127800424621	3.56042578563737
7.878	0.14457873210126	0	3.81484011020148	3.56378665705502
7.879	0.14456921836176	0	3.81840557862512	3.56715072286427
7.880	0.14455970650654	0	3.82197441271303	3.57051798611737
7.881	0.14455019653498	0	3.82554661566419	3.57388844986946
7.882	0.14454068844644	0	3.82912219068062	3.57726211717863
7.883	0.14453118224032	0	3.83270114096741	3.58063899110591
7.884	0.14452167791597	0	3.83628346973272	3.58401907471525
7.885	0.14451217547279	0	3.83986918018776	3.58740237107357
7.886	0.14450267491014	0	3.84345827554681	3.59078888325068
7.887	0.14449317622740	0	3.84705075902723	3.59417861431940
7.888	0.14448367942395	0	3.85064663384944	3.59757156735544
7.889	0.14447418449918	0	3.85424590323695	3.60096774543751
7.890	0.14446469145245	0	3.85784857041636	3.60436715164724
7.891	0.14445520228314	0	3.86145463861732	3.60776978906923
7.892	0.14444571099064	0	3.865064411107260	3.61117566079104
7.893	0.14443622357431	0	3.86867699101803	3.61458476990319
7.894	0.14442673803355	0	3.87229328169256	3.61799711949917
7.895	0.14441725436773	0	3.87591298633822	3.62141271267543
7.896	0.14440777257623	0	3.87953610820014	3.62483155253140
7.897	0.14439829265843	0	3.88316265052655	3.62825364218949
7.898	0.14438881461372	0	3.88679261656877	3.63167898469506
7.899	0.14437933844146	0	3.89042600958127	3.63510758321648
7.900	0.14436986414104	0	3.89406283782158	3.638533944084508
7.901	0.14436039171185	0	3.89770308955037	3.64197456069520
7.902	0.14435092115326	0	3.90134678303141	3.64541294588414
7.903	0.14434145246466	0	3.90499391653162	3.64885459953221
7.904	0.14433198564543	0	3.90864449332101	3.65229952476272
7.905	0.14432252064944	0	3.91229851667272	3.65574772470195
7.906	0.14431305761259	0	3.91595598986302	3.65919920247920
7.907	0.14430359635776	0	3.91961691617133	3.66265396122678
7.908	0.14429413704983	0	3.92328129888018	3.66611200408000
7.909	0.14428467956818	0	3.92694914127524	3.66957333417715
7.910	0.14427522395219	0	3.93062044664533	3.67303795465957
7.911	0.14426577020126	0	3.93429521828740	3.67650868671161
7.912	0.14425631831476	0	3.93797345948156	3.67997707936061
7.913	0.14424686829208	0	3.94165517354106	3.68345158987695
7.914	0.14423742013261	0	3.94534036376731	3.68692490337405
7.915	0.14422797393577	0	3.94902903344986	3.69041052300831
7.916	0.14421852940081	0	3.95272118591143	3.69389495193920
7.917	0.14420908682726	0	3.95641682445789	3.69738269332921
7.918	0.14419964611446	0	3.96011595240329	3.70087375034385
7.919	0.14419020726179	0	3.96381857306484	3.70436812615169
7.920	0.14418077026864	0	3.96752468976292	3.70786582392434
7.921	0.14417133513440	0	3.97123430582107	3.71136684683643

X	EXP(-X)IO(X)	EXP(-X)I(X)	IO(X)	I(X)
7.921	0.1417133513440	0	3.97123430582107	3.71136684683643
7.922	0.1416190185845	0	3.97494742456603	3.71487119806565
7.923	0.1415247044018	0	3.97866404932170	3.7183788079275
7.924	0.1414304087898	0	3.98238418343918	3.7218898820152
7.925	0.1413361317424	0	3.98610783023673	3.72540426347881
7.926	0.1412418732534	0	3.98983499305982	3.72892194981452
7.927	0.1411476333168	0	3.99356567525111	3.73244299040162
7.928	0.1410534119264	0	3.99729988015644	3.73596737843615
7.929	0.1409592090761	0	4.00103761112486	3.73949511711720
7.930	0.1408650247599	0	4.00477887150862	3.74302620964694
7.931	0.1407708589715	0	4.00852366466317	3.74656065923062
7.932	0.1406767117050	0	4.01227199394717	3.75009846907655
7.933	0.1405825829542	0	4.01602386272448	3.75363964239613
7.934	0.1404884727130	0	4.01977927435419	3.75718418240384
7.935	0.1403943809753	0	4.023538232271059	3.76073209231724
7.936	0.1403003077351	0	4.02730073966320	3.76428337535699
7.937	0.1402062529862	0	4.03106680008676	3.76783803474683
7.938	0.1401122167226	0	4.03483641685922	3.77139607371359
7.939	0.1400181989382	0	4.03860959336179	3.77495749548721
7.940	0.1399241996269	0	4.04238633297888	3.77852730330072
7.941	0.1398302187826	0	4.04616663909815	3.78209050039025
7.942	0.1397362563993	0	4.04995051511049	3.78566208999506
7.943	0.1396423124710	0	4.05373796441005	3.78923707535748
7.944	0.1395483865914	0	4.05752899039421	3.79281545972298
7.945	0.1394544799546	0	4.06132359646359	3.79639724634015
7.946	0.1393605913545	0	4.06512178602206	3.79998243846066
7.947	0.1392667211851	0	4.06892356247676	3.80357103933934
7.948	0.1391728694403	0	4.07272892923808	3.80716305223413
7.949	0.1390790361140	0	4.07653788971965	3.81075848040608
7.950	0.1389852212002	0	4.08035044733840	3.81435732711941
7.951	0.1388914246929	0	4.08416660551449	3.81795959564143
7.952	0.1387976465860	0	4.08798636767138	3.82156528924261
7.953	0.1387038868734	0	4.09180973723576	3.82517441119656
7.954	0.1386101455492	0	4.09563671763765	3.82878696478001
7.955	0.1385164226072	0	4.09946731231029	3.83240295327286
7.956	0.1384227180415	0	4.10330152469026	3.83602237995814
7.957	0.1383290318461	0	4.10713935821737	3.83964524812204
7.958	0.1382353640148	0	4.11098081633476	3.84327156105391
7.959	0.1381417145417	0	4.11482590248883	3.84690132204624
7.960	0.1380480834208	0	4.11867462012930	3.85053453439469
7.961	0.1379544706460	0	4.12252697270917	3.85417120139809
7.962	0.1378608762114	0	4.12638296368575	3.85781132635842
7.963	0.1377673001108	0	4.13024259651564	3.86145491258084
7.964	0.1376737423384	0	4.13410587466477	3.86510196337369
7.965	0.1375802028880	0	4.13797280159835	3.86875248204846
7.966	0.1374866817537	0	4.14184338078593	3.87240647191984

X	EXP(-X)IOIX	EXP(-X)IIIX	IOIX	IIIX
7.966	0.14374866817537	0	0.13439747035209	0
7.967	0.14373931789295	0	0.13438995077814	0
7.968	0.14372996944094	0	0.13438243243483	0
7.969	0.14372062281874	0	0.13437491532182	0
7.970	0.14371127802575	0	0.13436739943879	0
7.971	0.14370193506137	0	0.13435988478542	0
7.972	0.14369259392500	0	0.13435237136140	0
7.973	0.14368325461604	0	0.13434485916638	0
7.974	0.14367391713390	0	0.13433734820006	0
7.975	0.14366458147797	0	0.13432983846210	0
7.976	0.14365524764767	0	0.13432232995220	0
7.977	0.14364591564238	0	0.13431482267002	0
7.978	0.14363658546152	0	0.13430731661524	0
7.979	0.14362725710449	0	0.13429981178754	0
7.980	0.14361793057069	0	0.13429230818661	0
7.981	0.14360860585953	0	0.13428480581211	0
7.982	0.14359928297040	0	0.13427730466372	0
7.983	0.14358996190271	0	0.13426980474114	0
7.984	0.14358064265588	0	0.13426230604402	0
7.985	0.1435713252929	0	0.13425480857206	0
7.986	0.14356200962236	0	0.134247332492	0
7.987	0.14355269583450	0	0.1342398173230	0
7.988	0.14354338386510	0	0.13423232350387	0
7.989	0.14353407371358	0	0.13422483092930	0
7.990	0.14352476537933	0	0.13421733957828	0
7.991	0.14351545886178	0	0.13420984945049	0
7.992	0.14350615416031	0	0.13420236054560	0
7.993	0.14349685127435	0	0.13419487286330	0
7.994	0.14348755020329	0	0.13418738640326	0
7.995	0.14347825094655	0	0.13417990116517	0
7.996	0.14346895350353	0	0.13417241714871	0
7.997	0.14345965787365	0	0.13416493435355	0
7.998	0.14345036405630	0	0.13415745277937	0
7.999	0.14344107205090	0	0.13414997242586	0
8.000	0.14343178185685	0	0.13414249329270	0
8.001	0.14342249347357	0	0.13413501537956	0
8.002	0.14341320690047	0	0.13412753868613	0
8.003	0.14340392213694	0	0.13412006121209	0
8.004	0.14339463918242	0	0.13411258895711	0
8.005	0.14338535803630	0	0.13410511552089	0
8.006	0.14337607869799	0	0.13409764410309	0
8.007	0.14336680116691	0	0.13409017350341	0
8.008	0.14335752544247	0	0.13408270412152	0
8.009	0.14334825152407	0	0.13407523595710	0
8.010	0.14333897941114	0	0.13406776900984	0
8.011	0.14332970910307	0	0.134060303127942	0
8.012	0.14332043879500	0	0.134052833864494	0
8.013	0.14331116848692	0	0.134045364596746	0
8.014	0.14330189818894	0	0.134037895344098	0
8.015	0.14329262789096	0	0.134030426192350	0
8.016	0.14328335759298	0	0.134022957040602	0
8.017	0.14327408729499	0	0.134015487888854	0
8.018	0.14326481699701	0	0.134008018737106	0
8.019	0.14325554669903	0	0.134000549585358	0
8.020	0.14324627640105	0	0.133993080433610	0
8.021	0.14323700610307	0	0.133985611281862	0
8.022	0.14322773580509	0	0.133978142030114	0
8.023	0.14321846550711	0	0.133970672877866	0
8.024	0.14320919520913	0	0.133963203726118	0
8.025	0.14320000000000	0	0.133955734573870	0
8.026	0.14319079999999	0	0.133948265421622	0
8.027	0.14318159999999	0	0.133940796269374	0
8.028	0.14317239999999	0	0.133933327117126	0
8.029	0.14316319999999	0	0.133925857964878	0
8.030	0.14315399999999	0	0.133918388812630	0
8.031	0.14314479999999	0	0.133910919660382	0
8.032	0.14313559999999	0	0.133903450508134	0
8.033	0.14312639999999	0	0.133895981355886	0
8.034	0.14311719999999	0	0.133888512203638	0
8.035	0.14310799999999	0	0.133881043051390	0
8.036	0.14309879999999	0	0.133873573899142	0
8.037	0.14308959999999	0	0.133866104746894	0
8.038	0.14308039999999	0	0.133858635594646	0
8.039	0.14307119999999	0	0.133851166342400	0
8.040	0.14306199999999	0	0.133843697189152	0
8.041	0.14305279999999	0	0.133836228036904	0
8.042	0.14304359999999	0	0.133828758884656	0
8.043	0.14303439999999	0	0.133821289732408	0
8.044	0.14302519999999	0	0.133813820580160	0
8.045	0.14301599999999	0	0.133806351427912	0
8.046	0.14300679999999	0	0.133798882275664	0
8.047	0.14300000000000	0	0.133791413123416	0
8.048	0.14299320000000	0	0.133783943971168	0
8.049	0.14298640000000	0	0.133776474818920	0
8.050	0.14297960000000	0	0.133768995666672	0
8.051	0.14297280000000	0	0.133761516514424	0
8.052	0.14296600000000	0	0.133754037362176	0
8.053	0.14295920000000	0	0.133746558210428	0
8.054	0.14295240000000	0	0.133739079058180	0
8.055	0.14294560000000	0	0.133731600005932	0
8.056	0.14293880000000	0	0.133724120853684	0
8.057	0.14293200000000	0	0.133716641701436	0
8.058	0.14292520000000	0	0.133709162549188	0
8.059	0.14291840000000	0	0.133701683396940	0
8.060	0.14291160000000	0	0.133694204244692	0
8.061	0.14290480000000	0	0.133686725092444	0
8.062	0.14289800000000	0	0.133679245940196	0
8.063	0.14289120000000	0	0.133671766787948	0
8.064	0.14288440000000	0	0.133664287635699	0
8.065	0.14287760000000	0	0.133656808483451	0
8.066	0.14287080000000	0	0.133649329331203	0
8.067	0.14286400000000	0	0.133641850178955	0
8.068	0.14285720000000	0	0.133634371026707	0
8.069	0.14285040000000	0	0.133626891874459	0
8.070	0.14284360000000	0	0.133619412722211	0
8.071	0.14283680000000	0	0.133611933570063	0
8.072	0.14283000000000	0	0.133604454417815	0
8.073	0.14282320000000	0	0.133596975264567	0
8.074	0.14281640000000	0	0.133589496012319	0
8.075	0.14280960000000	0	0.133582016760071	0
8.076	0.14280280000000	0	0.133574537509823	0
8.077	0.14279600000000	0	0.133567058259575	0
8.078	0.14278920000000	0	0.133559579009327	0
8.079	0.14278240000000	0	0.133552099759079	0
8.080	0.14277560000000	0	0.133544620508831	0
8.081	0.14276880000000	0	0.133537141258583	0
8.082	0.14276200000000	0	0.133529662008335	0
8.083	0.14275520000000	0	0.133522182758087	0
8.084	0.14274840000000	0	0.133514703507839	0
8.085	0.14274160000000	0	0.133507224257591	0
8.086	0.14273480000000	0	0.133499745007343	0
8.087	0.14272800000000	0	0.133492265757095	0
8.088	0.14272120000000	0	0.133484786506847	0
8.089	0.14271440000000	0	0.133477307256599	0
8.090	0.14270760000000	0	0.133469828006351	0
8.091	0.14270080000000	0	0.133462348756103	0
8.092	0.14269400000000	0	0.133454869505855	0
8.093	0.14268720000000	0	0.133447390255607	0
8.094	0.14268040000000	0	0.133439911005359	0
8.095	0.14267360000000	0	0.133432431755111	0
8.096	0.14266680000000	0	0.133424952504863	0
8.097	0.14266000000000	0	0.133417473254615	0
8.098	0.14265320000000	0	0.133410000004367	0
8.099	0.14264640000000	0	0.133402520754119	0
8.100	0.14263960000000	0	0.133395041503871	0
8.101	0.14263280000000	0	0.133387562253623	0
8.102	0.14262600000000	0	0.133380083003375	0
8.103	0.14261920000000	0	0.133372603753127	0
8.104	0.14261240000000	0	0.133365124502879	0
8.105	0.14260560000000	0	0.133357645252631	0
8.106	0.14259880000000	0	0.133350166002383	0
8.107	0.14259200000000	0	0.133342686752135	0
8.108	0.14258520000000	0	0.133335207501887	0
8.109	0.14257840000000	0	0.133327728251639	0
8.110	0.14257160000000	0	0.133320249001391	0
8.111	0.14256480000000	0	0.133312769751143	0
8.112	0.14255800000000	0	0.133305290500895	0
8.113	0.14255120000000	0	0.133297811250647	0
8.114	0.14254440000000	0	0.133290332000399	0
8.115	0.14253760000000	0	0.133282852750151	0
8.116	0.14253080000000	0	0.133275373500903	0
8.117	0.14252400000000	0	0.133267894250655	0
8.118	0.14251720000000	0	0.133260415000407	0
8.119	0.14251040000000	0	0.133252935750159	0
8.120	0.14250360000000	0	0.133245456500911	0
8.121	0.14249680000000	0	0.133237977250663	0
8.122	0.14249000000000	0	0.133230498000415	0
8.123	0.14248320000000	0	0.133223018750167	0
8.124	0.14247640000000	0	0.133215539500919	0
8.125	0.14246960000000	0	0.133208060250671	0
8.126	0.14246280000000	0	0.133200581000423	0
8.127	0.14245600000000	0	0.133193101750175	0
8.128	0.14244920000000	0	0.133185622500927	0
8.129	0.14244240000000	0	0.133178143250679	0
8.130	0.14243560000000	0	0.133170664000431	0
8.131	0.14242880000000	0	0.133163184750183	0
8.132	0.14242200000000	0	0.133155705500935	0
8.133	0.14241520000000	0	0.133148226250687	0
8.134	0.14240840000000	0	0.133140747000439	0
8.135	0.14240160000000	0	0.133133267750191	0
8.136	0.14239480000000	0	0.133125788500943	0
8.137	0.14238800000000	0	0.133118309250695	0
8.138	0.14238120000000	0	0.133110830000447	0
8.139	0.14237440000000	0	0.133103350750199	0
8.140	0.14236760000000	0	0.133095871500951	0
8.141	0.14236080000000	0	0.133088392250703	0
8.142	0.14235400000000	0		

$x$	$\exp(-x)10(x)$	$\exp(-x)11(x)$	$10(x)$	$11(x)$
8.011	0.14332970910307	0.13406030327942	4.31985643645705	4.04048307653037
8.012	0.14332044059930	0.13405283976552	4.32389882788304	4.04430038024504
8.013	0.1433117389921	0.13404537546791	4.32794503842775	4.04812131458862
8.014	0.14330190900224	0.13403791338599	4.33199507172358	4.05194588303200
8.015	0.14329264590278	0.13403045251974	4.33604893140634	4.05577408904941
8.016	0.14328338761574	0.13402299286873	4.34010662111536	4.05960593611842
8.017	0.14327412512479	0.13401553443265	4.34416814449342	4.06344142771994
8.018	0.14326486743369	0.13400807721118	4.34823350518681	4.06728056733819
8.019	0.14325561154345	0.13400062120401	4.35230270684527	4.07112335846078
8.020	0.14324635745281	0.13399316641081	4.35637575312206	4.07496980457865
8.021	0.14323710516118	0.13398571283127	4.36045264767392	4.07881990918607
8.022	0.14322785466796	0.13397826046507	4.36453339416109	4.08267367578070
8.023	0.14321860597257	0.13397080931190	4.36861799624731	4.08653110786352
8.024	0.14320935907444	0.13396335937143	4.37270645759982	4.09039220893891
8.025	0.14320011397297	0.13395591064336	4.37679878188936	4.09425698251459
8.026	0.14319087066759	0.13394846317236	4.38089497279019	4.09812543210165
8.027	0.14318162915770	0.13394101682312	4.38499503398007	4.10199756121455
8.028	0.14317238944272	0.13393357173032	4.38909896914030	4.1058733737114
8.029	0.14316315152208	0.13392612784864	4.39320678195567	4.10975287209262
8.030	0.14315391539518	0.13391868517777	4.39731847611451	4.11363606090358
8.031	0.14314468106145	0.13391124371739	4.40143405530868	4.11752294333201
8.032	0.14313544852030	0.13390380346719	4.4055532323356	4.12141352290927
8.033	0.14312621777115	0.13389636442685	4.40967688358806	4.12530780317012
8.034	0.1431169881342	0.13388892655605	4.41380414007464	4.12920578765269
8.035	0.14310776164652	0.13388148997448	4.41793529639928	4.13310747989855
8.036	0.14309853626988	0.13387405456182	4.42207035627154	4.137012883445262
8.037	0.14308931268291	0.13386662035776	4.4262032340448	4.14092200186327
8.038	0.14308009088504	0.13385918736198	4.43035220151473	4.14483483868224
8.039	0.14307087087567	0.13385175557417	4.43449899432250	4.14875139746469
8.040	0.14306165265424	0.13384432445400	4.43864970555150	4.15267168176921
8.041	0.14305243622016	0.13383689562117	4.44280433892906	4.15659569515778
8.042	0.14304322157285	0.13382946745537	4.44696289818604	4.16052344119582
8.043	0.14303400871173	0.13382204049626	4.45112538705686	4.16445492345217
8.044	0.14302479763622	0.13381461474355	4.45529180927994	4.16839014549908
8.045	0.14301558834575	0.13380719019691	4.45946216859565	4.17232911091226
8.046	0.14300638083973	0.13379976685604	4.46363646875034	4.17627182327080
8.047	0.14299717511759	0.13379234472061	4.46781471349236	4.18021828615730
8.048	0.14298797117875	0.13378492375032	4.47199680657403	4.18416850315773
8.049	0.14297876902262	0.13377750406484	4.47618305175125	4.18812247786155
8.050	0.14296956864864	0.13377008556387	4.48037335278352	4.19208021386164
8.051	0.14296037005622	0.13376266822708	4.48456721343394	4.19604171475433
8.052	0.14295117324479	0.13375525211418	4.48876523746919	4.20000698413942
8.053	0.14294197821377	0.13374783720483	4.49296722865958	4.20397602562016
8.054	0.14293278496258	0.13374042345873	4.49717319077900	4.20794884280325
8.055	0.14292359349065	0.13373301059557	4.50138312760496	4.21192543929886
8.056	0.14291440379740	0.13372559965503	4.50559704291857	4.21590581872061



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
8.056	0.14291440379740	0.13372559969503	0	4.21590581872061
8.057	0.14290521588225	0.13371818959679	0	4.21988398468563
8.058	0.14289602974463	0.13371078070055	0	4.22357794081448
8.059	0.14288684538397	0.13370337300600	0	4.22786969073121
8.060	0.14287766279969	0.13369596651281	0	4.23186523806335
8.061	0.14286848199121	0.13368856122067	0	4.23586458644193
8.062	0.14285930295795	0.13368115712928	0	4.23986773950144
8.063	0.14285012569936	0.13367375423831	0	4.24387470087987
8.064	0.14284095021484	0.13366635254747	0	4.24788547421869
8.065	0.14283177650383	0.13365895205643	0	4.25190006316291
8.066	0.14282260456575	0.13365155276487	0	4.25591847136098
8.067	0.14281343440004	0.13364415467250	0	4.25994070246489
8.068	0.14280426860061	0.13363675777900	0	4.26396676013013
8.069	0.14279509938339	0.13362936208405	0	4.26799664801569
8.070	0.14278593453132	0.13362196758734	0	4.27203036978409
8.071	0.14277677144931	0.13361457428857	0	4.27606792910135
8.072	0.14276761013681	0.13360718218741	0	4.28010932963702
8.073	0.14275845059322	0.13359979128356	0	4.28415457506416
8.074	0.14274929281800	0.13359240151671	0	4.28820366905938
8.075	0.14274013681055	0.13358501306654	0	4.292256661530280
8.076	0.14273098257032	0.13357762575275	0	4.29631341747808
8.077	0.14272183009673	0.13357023963501	0	4.30037407927241
8.078	0.14271267938920	0.13356285471303	0	4.30443850437653
8.079	0.14270353044718	0.13355547058649	0	4.30850699648473
8.080	0.14269438327009	0.13354808845507	0	4.31257925929482
8.081	0.14268523785736	0.13354070711847	0	4.31665539650819
8.082	0.14267609420843	0.13353332697638	0	4.320735541182977
8.083	0.14266695232271	0.13352594802849	0	4.32481930896804
8.084	0.14265781219965	0.13351857027448	0	4.32890709163506
8.085	0.14264867383867	0.13351119371405	0	4.33299876354644
8.086	0.14263953723921	0.13350381834688	0	4.33709432842136
8.087	0.14263040240070	0.13349644417267	0	4.34119378998256
8.088	0.14262126932256	0.13348907119110	0	4.34529715195639
8.089	0.14261213800424	0.13348169940187	0	4.34940441807274
8.090	0.14260300844517	0.13347432890466	0	4.35351559206510
8.091	0.14259388066477	0.13346695935917	0	4.357633067767054
8.092	0.14258475460249	0.13345959118508	0	4.36176967862971
8.093	0.14257563031775	0.13345222416209	0	4.36587259886888
8.094	0.14256650778999	0.133444845832998	0	4.36999944158987
8.095	0.14255738701864	0.133437479368815	0	4.374133021109015
8.096	0.14254826800314	0.13343013023659	0	4.37826491094275
8.097	0.14253915074292	0.13342276797488	0	4.38240354490632
8.098	0.14253003523742	0.13341540690273	0	4.38654611674314
8.099	0.14252092148606	0.13340804701982	0	4.39069263021906
8.100	0.14251180948830	0.13340068832584	0	4.39484308910358
8.101	0.14250269974355	0.13339333082048	0	4.39899749716982

X	EXP(-X)I0(X)	EXP(-X)II(X)	I0(X)	II(X)
8.101	0.14250269924355	0	4.69940298706509	4.39899749716982
8.102	0.142493359075126	0	4.70380406341320	4.40315585819449
8.103	0.14248448401087	0	4.70820930010039	4.40731817595796
8.104	0.14247537902180	0	4.71261870108529	4.41148445424427
8.105	0.14246627578350	0	4.71703227033032	4.41565469684088
8.106	0.14245717429540	0	4.72145001180168	4.41982890753922
8.107	0.14244807455695	0	4.72587192946936	4.4240070913412
8.108	0.14243897656757	0	4.73029802730718	4.42818924842413
8.109	0.14242988032670	0	4.73472830929271	4.43237538621145
8.110	0.14242078583379	0	4.73916277940736	4.43656550730190
8.111	0.14241169308826	0	4.74360144163635	4.44075961550500
8.112	0.14240260208957	0	4.74804429996869	4.44495771463388
8.113	0.14239351283714	0	4.75249135839720	4.44915980850537
8.114	0.14238442533042	0	4.75694262091855	4.45336590093995
8.115	0.14237533956885	0	4.76139809153321	4.45757599576176
8.116	0.14236625555185	0	4.76585777424548	4.46179009679864
8.117	0.14235717327889	0	4.77032167306349	4.46600820788208
8.118	0.14234809274938	0	4.77478979199920	4.4702033284724
8.119	0.14233901396278	0	4.77926213506842	4.47445647553299
8.120	0.14232993691852	0	4.78373870629079	4.47868663978188
8.121	0.14232086161605	0	4.78821950968979	4.48292082944014
8.122	0.14231178805480	0	4.79270454929276	4.48715904835771
8.123	0.14230271623422	0	4.79719382913087	4.49140130038819
8.124	0.14229364615375	0	4.80168735323919	4.49564758938893
8.125	0.14228457781283	0	4.80618512565660	4.49989791922096
8.126	0.14227551121090	0	4.81068715042586	4.50415229374899
8.127	0.14226644634740	0	4.81519343159362	4.50841071684150
8.128	0.14225738322177	0	4.81970397321036	4.51267319237064
8.129	0.14224832183347	0	4.82421877933046	4.51693972421230
8.130	0.14223926218192	0	4.82873785401218	4.52121031624608
8.131	0.14223020426658	0	4.83326120131764	4.52548497235530
8.132	0.14222114808689	0	4.8377882531288	4.52976369642704
8.133	0.14221209364229	0	4.84232073006778	4.53404649235207
8.134	0.14220304093222	0	4.84685691965617	4.53833336402494
8.135	0.14219398995613	0	4.85139739815572	4.54262431534390
8.136	0.14218494071346	0	4.85594216964803	4.54691935021096
8.137	0.14217589320367	0	4.86049123821862	4.55121847253190
8.138	0.14216684742618	0	4.86504460795689	4.55552168621621
8.139	0.14215780338045	0	4.86960228295615	4.55982899517716
8.140	0.14214876104593	0	4.87416426731364	4.56414040333178
8.141	0.14213972048205	0	4.87873056513051	4.56845591460084
8.142	0.14213068162827	0	4.88330118051185	4.57277553290889
8.143	0.14212164450403	0	4.88787611756666	4.57709926218426
8.144	0.14211260910878	0	4.89245538040785	4.581421710635902
8.145	0.14210357544196	0	4.89703897315232	4.58575906936906
8.146	0.14209454350302	0	4.90162689992085	4.59009515515402

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
8.146	0.14209454350302	0	4.90162689992085	4.59009515515402
8.147	0.14208551329140	0	4.90621916483820	4.5944336765731
8.148	0.14207648480657	0	4.91081577203305	4.59877971082617
8.149	0.14206745804795	0	4.91541672563806	4.60312818861159
8.150	0.14205843501500	0	4.92002202978980	4.60748080496839
8.151	0.14204940970718	0	4.92463168862834	4.61183756338515
8.152	0.14204038812392	0	4.92924570629968	4.61619846923428
8.153	0.14203136826467	0	4.93386408695080	4.62056352507200
8.154	0.14202235012889	0	4.93848683473463	4.62493273533830
8.155	0.14201333371602	0	4.94311395380760	4.62930610400702
8.156	0.14200431902551	0	4.94774544833010	4.63368363505582
8.157	0.14199530605682	0	4.95238132246650	4.63806533246613
8.158	0.141986294480938	0	4.95702158038515	4.64245120022328
8.159	0.14197728528266	0	4.96166622625839	4.64684124231635
8.160	0.14196827747610	0	4.96631526426256	4.65123546273831
8.161	0.14195927138916	0	4.97098869857798	4.655633386548593
8.162	0.14195026702127	0	4.97562653338898	4.66003645455584
8.163	0.14194126437190	0	4.98028877288388	4.66444323396448
8.164	0.14193226344050	0	4.98495542125502	4.66885420170819
8.165	0.14192326422651	0	4.98962648269874	4.67326937980310
8.166	0.14191426672940	0	4.99430196141541	4.67768875426524
8.167	0.14190527094860	0	4.99898186160540	4.68211233511447
8.168	0.14189627688358	0	5.00366618748911	4.68654012637452
8.169	0.14188728453378	0	5.00835494326696	4.69097213207298
8.170	0.14187829389866	0	5.0130481315942	4.69540815624133
8.171	0.14186930497768	0	5.01774576138695	4.69984880291487
8.172	0.14186031777028	0	5.02244783217409	4.70429347613283
8.173	0.14185131227592	0	5.02715434974941	4.70874237993829
8.174	0.14184234844404	0	5.03186531834551	4.71319551837824
8.175	0.14183336664212	0	5.03658074219906	4.71765289550351
8.176	0.14182438606560	0	5.04130062555077	4.72211451536887
8.177	0.14181540741793	0	5.04602497264540	4.72659038203296
8.178	0.14180643048057	0	5.05075378773179	4.73105049955831
8.179	0.14179745525294	0	5.05548707508282	4.73552487201137
8.180	0.14178848173460	0	5.060274483889547	4.74000350346249
8.181	0.14177950992490	0	5.06496708349077	4.74448639798593
8.182	0.14177053942333	0	5.06971381311383	4.74897355965985
8.183	0.14176157142935	0	5.07446503203384	4.7534649256636
8.184	0.14175260474242	0	5.07922074452407	4.75796070079144
8.185	0.14174363976198	0	5.08398095486189	4.76246068842504
8.186	0.14173467648750	0	5.08874566732876	4.76696495956102
8.187	0.14172571491843	0	5.09351488621021	4.77147351829717
8.188	0.14171675505423	0	5.09828851579592	4.77598636873522
8.189	0.14170779689436	0	5.1030686037962	4.78050351498084
8.190	0.14169884043828	0	5.10784962425918	4.78502496114365
8.191	0.14168988568544	0	5.11263691173658	4.78955071133719

X	EXP(-X) I(1,X)	EXP(-X) I(1,X)	EXP(-X) I(1,X)	I(1,X)	I(1,X)
8.191	0.14168988568544	0	0.13273598428554	5.11263691173659	4.79955071133719
8.192	0.14168093263530	0	0.13272873366613	5.11742872711790	4.79403076967898
8.193	0.14167198128732	0	0.13272148420739	5.12222507471336	4.79861514029050
8.194	0.14166303164096	0	0.13271423550901	5.127029595883729	4.80315382729715
8.195	0.14165408369567	0	0.13270698977071	5.13183138380813	4.80769683482833
8.196	0.141645113745093	0	0.13269974275217	5.13664135394850	4.81224416701739
8.197	0.14163619290817	0	0.13269249797310	5.14145587358510	4.81679582800164
8.198	0.14162725006088	0	0.13268525431321	5.14627494704881	4.82135182192240
8.199	0.14161830891450	0	0.13267801181219	5.15109857867464	4.82591215292492
8.200	0.14160936946649	0	0.13267077046975	5.15592677280174	4.83047682515847
8.201	0.14160043171633	0	0.13266353028558	5.16075953377342	4.83504584277630
8.202	0.14159149566345	0	0.13265629125939	5.16559686593714	4.83961920993562
8.203	0.14158256130734	0	0.13264905339089	5.17043877364452	4.84419693079766
8.204	0.14157362864744	0	0.13264181663976	5.17528526125136	4.84877900952765
8.205	0.14156469768322	0	0.13263458112572	5.18013633311759	4.85336545029479
8.206	0.14155576841415	0	0.13262734672847	5.18499199360735	4.85795625727233
8.207	0.14154684083967	0	0.13262011348770	5.18985224708993	4.86255143463748
8.208	0.14153791495926	0	0.13261288140313	5.19471709793481	4.86715098657151
8.209	0.14152899077238	0	0.13260565047445	5.19958655052166	4.87175691725968
8.210	0.14152006827649	0	0.13259842070137	5.20446060923032	4.87636323089125
8.211	0.14151114747705	0	0.132591192708359	5.20933927844587	4.88097593165955
8.212	0.14150222036752	0	0.13258396462081	5.214222256255741	4.88559302376190
8.213	0.14149331094938	0	0.13257673831273	5.21911046595852	4.89021451139968
8.214	0.14148439522207	0	0.13256951315906	5.22400299304679	4.89484039877829
8.215	0.14147548118507	0	0.13256228915951	5.22890014827406	4.89947069010716
8.216	0.14146656883784	0	0.13255506631376	5.23380193589639	4.90410538959978
8.217	0.14145765817984	0	0.13254784462154	5.23870836047405	4.908744450147369
8.218	0.14144874921055	0	0.13254062408253	5.24361942637154	4.91338802995046
8.219	0.14143984192941	0	0.13253340469645	5.24853513800756	4.91803597925574
8.220	0.14143093633590	0	0.13252618646299	5.25345549980507	4.92268835361923
8.221	0.14142203242949	0	0.13251896938187	5.25838051619123	4.92734515727468
8.222	0.14141313020963	0	0.13251175345278	5.26331019159746	4.93200639445991
8.223	0.14140422967579	0	0.13250453867543	5.26824453045941	4.93667206941685
8.224	0.14139533082745	0	0.13249732504953	5.27318353721697	4.94134218639144
8.225	0.14138643366406	0	0.13249011257477	5.27812721631428	4.94601674963374
8.226	0.14137753818509	0	0.13248290125086	5.28307557219975	4.95069576339790
8.227	0.14136864439001	0	0.13247569107551	5.28802860932601	4.95537923194212
8.228	0.14135975227829	0	0.13246848205441	5.29298633214998	4.96006715952872
8.229	0.14135086184939	0	0.13246127418128	5.29794874513283	4.96475955042410
8.230	0.14134197310278	0	0.13245406745782	5.30291585274002	4.96945640889877
8.231	0.14133308603792	0	0.13244686182374	5.30788765944125	4.97415773922733
8.232	0.14132420065429	0	0.13243965745873	5.31286416971052	4.97886354568850
8.233	0.14131531695135	0	0.13243245418250	5.31784538802609	4.98357383256509
8.234	0.14130643492858	0	0.13242525205477	5.32283131887055	4.98828860414405
8.235	0.14129755458543	0	0.13241805107522	5.32782196673071	4.99300786471642
8.236	0.14128867592138	0	0.13241085124358	5.33281733609774	4.99773161857739

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
8.236	0.14128867592138	0	5.33281733609774	4.99773161857739
8.237	0.14127979893589	0	5.33781743146707	5.00245987002625
8.238	0.14127092362845	0	5.34282225733843	5.00719262336643
8.239	0.14126204999851	0	5.34783181821587	5.01192988290552
8.240	0.14125317804554	0	5.35284611860774	5.01667165295519
8.241	0.14124430776902	0	5.35786516302672	5.02141793783132
8.242	0.14123543916841	0	5.3628895598979	5.02616874185389
8.243	0.14122657224319	0	5.36791750201825	5.03092406934702
8.244	0.14121770699283	0	5.37295080563775	5.03568392463903
8.245	0.14120884341679	0	5.37798887137823	5.04044831206237
8.246	0.14119998151455	0	5.38303170377403	5.04521723595366
8.247	0.14119112128558	0	5.38807930736379	5.04999070065367
8.248	0.14118226272935	0	5.39313188669038	5.05476871050736
8.249	0.14117340584533	0	5.39818884630126	5.05955126986385
8.250	0.14116455063299	0	5.40325079074807	5.06433838307645
8.251	0.14115569709182	0	5.40831752458682	5.06913005450264
8.252	0.14114684522127	0	5.41338905237793	5.07392628850410
8.253	0.14113799502082	0	5.41846537868614	5.07872708944668
8.254	0.14112914648995	0	5.42354650808059	5.08353246170045
8.255	0.14112029962812	0	5.42863244513477	5.08834240963966
8.256	0.14111145443482	0	5.43372319442656	5.09315693764276
8.257	0.14110261090951	0	5.43881876053821	5.09797605009242
8.258	0.14109378905167	0	5.44391914805635	5.10279751375550
8.259	0.14108492886077	0	5.44902436157203	5.10762804588311
8.260	0.14107609033629	0	5.45413440568066	5.112469093801054
8.261	0.14106725347770	0	5.45924928498206	5.11729843215732
8.262	0.14105841828448	0	5.46436900408045	5.12214053272722
8.263	0.14104958475610	0	5.46949356758446	5.12698724412820
8.264	0.14104075289203	0	5.47462298010712	5.13183857077250
8.265	0.14103192269176	0	5.47975724626589	5.13669451707658
8.266	0.14102309415475	0	5.48489637068263	5.14155508746113
8.267	0.14101426728049	0	5.49004035798365	5.14642028635111
8.268	0.14100544206845	0	5.49518921279965	5.15129011817571
8.269	0.14099661851811	0	5.50034293976579	5.15616458736840
8.270	0.14098779662893	0	5.50550154352165	5.16104369836689
8.271	0.14097897640041	0	5.51066502871127	5.16592745561315
8.272	0.14097015783701	0	5.5158339998311	5.17081586355343
8.273	0.14096134092322	0	5.52100686199009	5.17570892663825
8.274	0.14095252567351	0	5.52618481938959	5.18060664932240
8.275	0.14094371208236	0	5.53136787684342	5.18550903606497
8.276	0.14093490014925	0	5.53655583901789	5.19041609132929
8.277	0.14092608987366	0	5.54174871058374	5.19532781958302
8.278	0.14091728125506	0	5.54694649621621	5.2002422529810
8.279	0.14090847429293	0	5.55214920059499	5.20516531295076
8.280	0.14089966898675	0	5.55735682840425	5.21009108702153
8.281	0.14089086533601	0	5.56256938433266	5.21502155199525

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
8.281	0.14089086533601	0.13208804213319	5.56256938433266	5.21502155199525
8.282	0.14088206334017	0.13208089478784	5.56178687307337	5.21995671236108
8.283	0.14087326299673	0.13207374857675	5.57300929932402	5.22489657261247
8.284	0.14086446431115	0.13206660349946	5.57823666778673	5.22984113724720
8.285	0.14085566727693	0.13205945955576	5.58346898316814	5.23479041076737
8.286	0.14084687189554	0.13205231674533	5.58870625017939	5.23974439767940
8.287	0.14083807816646	0.1320451756790	5.59394847353613	5.24470310249405
8.288	0.14082928608917	0.13203803452318	5.59919565795852	5.24966652972641
8.289	0.14082049566315	0.13203089511087	5.60444780817123	5.25463468389590
8.290	0.14081170688789	0.13202375683069	5.60970492890346	5.25960756952629
8.291	0.14080291976287	0.13201661968234	5.61496702488894	5.26458519114570
8.292	0.14079413428756	0.13200948366554	5.62023410086593	5.26956755328659
8.293	0.14078535046145	0.13200234878000	5.62550616157720	5.2745466048578
8.294	0.1407765828402	0.13199521502543	5.63078321177010	5.27954651728446
8.295	0.14076778775476	0.13198808746153	5.63606525619649	5.28454312822816
8.296	0.14075900887314	0.13198095096803	5.64135229961278	5.28954449786678
8.297	0.14075023163866	0.13197382054463	5.64664434677997	5.29455063075463
8.298	0.14074145605078	0.13196669131105	5.65194140246357	5.29956153145034
8.299	0.14073268210900	0.13195956320699	5.6572437143366	5.3045720451695
8.300	0.14072390981281	0.13195243623216	5.66255055846491	5.30959765452190
8.301	0.14071513914167	0.13194531038628	5.66784266833654	5.31462288603698
8.302	0.14070637015508	0.13193818566907	5.67317980583235	5.31965290363840
8.303	0.14069760279253	0.13193106208022	5.67850197574071	5.32468771190876
8.304	0.14068883707349	0.13192393961946	5.68382918285458	5.32972731542705
8.305	0.14068007299745	0.13191681828649	5.68916143197151	5.33477171878869
8.306	0.14067131056389	0.13190969808103	5.69449872789363	5.33982092658548
8.307	0.14066254977231	0.13190257900280	5.69984107542769	5.34487494341567
8.308	0.14065379062218	0.13189546105149	5.70518847938501	5.34993377388188
8.309	0.14064503311300	0.13188834422683	5.71054094458153	5.35499742259120
8.310	0.14063627724424	0.13188122828952	5.71589847583781	5.36006989415512
8.311	0.14062752301539	0.13187411395629	5.72126107797901	5.36513919318957
8.312	0.14061877042595	0.13186700050983	5.72662875583489	5.37021732431489
8.313	0.14061001947539	0.13185988818887	5.73200151423987	5.37530029215591
8.314	0.14060127016321	0.13185277659312	5.73737935803298	5.38038810134186
8.315	0.14059252248888	0.13184566692229	5.74276229205788	5.38548075650645
8.316	0.14058377645190	0.13183855797610	5.74815032116287	5.39057826228781
8.317	0.14057503205176	0.13183145015425	5.75354345020088	5.39568062332854
8.318	0.14056628928794	0.13182434345646	5.75894168402949	5.40078784427571
8.319	0.14055754815992	0.13181723788245	5.76434502751099	5.40589992978085
8.320	0.14054880866721	0.13181013343192	5.76975348551212	5.41101688449995
8.321	0.14054007080928	0.13180303010459	5.77516706290457	5.41613871309349
8.322	0.1405313458563	0.13179592790018	5.78058576456449	5.42126542022641
8.323	0.14052259999574	0.13178882681840	5.78600959537276	5.42639701056815
8.324	0.14051386703911	0.13178172685895	5.79143856021492	5.43153348879263
8.325	0.14050513571521	0.13177462802157	5.79687266398120	5.43667485957626
8.326	0.14049640602355	0.13176753030595	5.80231191156650	5.44182112760794

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
8.326	0.14049640602355	0	5.80231191156650	2
8.327	0.14048767796361	0	5.80775630787039	2
8.328	0.14047895153487	0	5.81320585779717	2
8.329	0.14047022673684	0	5.81866056625581	2
8.330	0.14046150356900	0	5.82412043815996	2
8.331	0.14045278203085	0	5.82958547842801	2
8.332	0.14044406212186	0	5.83505569198304	2
8.333	0.14043534384154	0	5.84053108375284	2
8.334	0.14042662718937	0	5.84601165866992	2
8.335	0.14041791216485	0	5.85149742167151	2
8.336	0.14040919876747	0	5.85698837769956	2
8.337	0.14040048699672	0	5.86248453170077	2
8.338	0.14039177685209	0	5.86798588862655	2
8.339	0.14038306833307	0	5.87349245343308	2
8.340	0.14037436143916	0	5.87900423108125	2
8.341	0.14036565616985	0	5.88452122653671	2
8.342	0.14035695252463	0	5.89004344476988	2
8.343	0.14034825050300	0	5.89557089075593	2
8.344	0.14033955010445	0	5.90110356947477	2
8.345	0.14033085132847	0	5.90664148591110	2
8.346	0.14032215417455	0	5.91218464505439	2
8.347	0.14031345864220	0	5.91773305189888	2
8.348	0.14030476473090	0	5.92328671144360	2
8.349	0.14029607244015	0	5.92884562869234	2
8.350	0.14028738176945	0	5.93440980865370	2
8.351	0.14027869271829	0	5.93997925634109	2
8.352	0.14027000528616	0	5.94555397677269	2
8.353	0.14026131947256	0	5.95113397497149	2
8.354	0.14025263527659	0	5.95671925596529	2
8.355	0.14024395269894	0	5.96230982478671	2
8.356	0.14023527173790	0	5.96790568647320	2
8.357	0.14022659239339	0	5.97350684606699	2
8.358	0.14021791466488	0	5.97911330861517	2
8.359	0.14020923855188	0	5.98472507916966	2
8.360	0.14020056405368	0	5.99034215278719	2
8.361	0.14019189117039	0	5.99596456452938	2
8.362	0.14018321990089	0	6.00159228946264	2
8.363	0.14017455024490	0	6.00722534265826	2
8.364	0.14016588220189	0	6.01286372919240	2
8.365	0.14015721577138	0	6.01850745414603	2
8.366	0.14014855095286	0	6.02415652260503	2
8.367	0.14013988774581	0	6.02981093966013	2
8.368	0.14013122614	0	6.03547071040692	2
8.369	0.1401225661e-24	0	6.04113593994592	2
8.370	0.14011390778867	0	6.04680633338245	2
8.371	0.14010525102259	0	6.05248219582680	2

x	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
8.371	0.14010525102259	0	6.05248219582680	2
8.372	0.14009659586549	0	6.05816343239410	2
8.373	0.14008794231688	0	6.06385004820439	2
8.374	0.14007929037626	0	6.06954204838262	2
8.375	0.14007064004312	0	6.075223943805864	2
8.376	0.14006199131696	0	6.08094222236719	2
8.377	0.14005334415730	0	6.08665040644798	2
8.378	0.14004469868362	0	6.09236399544559	2
8.379	0.14003605477543	0	6.09808299450954	2
8.380	0.14002741247223	0	6.10380740879429	2
8.381	0.14001877177353	0	6.109533724345921	2
8.382	0.14001013267881	0	6.11527250366865	2
8.383	0.14000149518760	0	6.12101319459186	2
8.384	0.13999285925938	0	6.12675932140307	2
8.385	0.13998422501366	0	6.13251088928145	2
8.386	0.13997559232994	0	6.13826790341111	2
8.387	0.13996696124773	0	6.14403036898118	2
8.388	0.13995833176653	0	6.14979829118570	2
8.389	0.13994970388585	0	6.15557167522370	2
8.390	0.13994107760518	0	6.16133505262921	2
8.391	0.13993245292403	0	6.16713484962120	2
8.392	0.13992382984190	0	6.17292465040368	2
8.393	0.13991520835830	0	6.17871993386559	2
8.394	0.13990658847273	0	6.18452070523092	2
8.395	0.13989797018470	0	6.19032696972864	2
8.396	0.13988935349371	0	6.19613873259272	2
8.397	0.13988073839927	0	6.20195549906214	2
8.398	0.13987212490088	0	6.2077787438092	2
8.399	0.13986351299805	0	6.21360706379808	2
8.400	0.13985490269029	0	6.21944087256767	2
8.401	0.13984629347709	0	6.22528020594876	2
8.402	0.13983768685796	0	6.23112506920547	2
8.403	0.13982908133242	0	6.23697546760696	2
8.404	0.13982047739997	0	6.24283140642743	2
8.405	0.13981187506011	0	6.24869289094611	2
8.406	0.13980327431236	0	6.25455992644734	2
8.407	0.13979467515621	0	6.26043251822045	2
8.408	0.13978607759118	0	6.26631047155989	2
8.409	0.13977748161678	0	6.27219439176514	2
8.410	0.13976888723251	0	6.27808368414078	2
8.411	0.13976029443788	0	6.28397855399646	2
8.412	0.13975170323239	0	6.28987900664691	2
8.413	0.13974311361557	0	6.29578504741195	2
8.414	0.13973452558691	0	6.30169668161650	2
8.415	0.13972593914592	0	6.30761391459057	2
8.416	0.13971735429212	0	6.31353675166928	2



X	EXP(-X)IO(X)	EXP(-X)I1(X)	IO(X)	I1(X)
8.416	0.13971735429212	0	0.13113329391903	0
8.417	0.13970877102501	0	0.13112629179993	0
8.418	0.13970018934411	0	0.13111930173669	0
8.419	0.13969160424891	0	0.13111230674904	0
8.420	0.13968303073894	0	0.13110531321672	0
8.421	0.13967445381371	0	0.13109832077943	0
8.422	0.13966587847271	0	0.13109132943691	0
8.423	0.13965730471547	0	0.13108433918887	0
8.424	0.13964873254149	0	0.13107735003505	0
8.425	0.13964016195029	0	0.13107036197515	0
8.426	0.13963159294138	0	0.13106337555939	0
8.427	0.13962302551427	0	0.13105638713606	0
8.428	0.13961445966846	0	0.13104940435631	0
8.429	0.13960589540348	0	0.13104242066938	0
8.430	0.13959733271883	0	0.13103543807501	0
8.431	0.13958877161403	0	0.13102845657292	0
8.432	0.13958021208959	0	0.13102147616282	0
8.433	0.13957165414202	0	0.13101449684445	0
8.434	0.13956309777383	0	0.13100751861752	0
8.435	0.13955454298354	0	0.13100054148177	0
8.436	0.13954598977066	0	0.13099356543692	0
8.437	0.13953743813471	0	0.13098659048269	0
8.438	0.13952888807520	0	0.13097961641880	0
8.439	0.13952033959164	0	0.13097264384499	0
8.440	0.13951179268354	0	0.13096567216097	0
8.441	0.13950324733043	0	0.13095870156647	0
8.442	0.13949470359181	0	0.13095173706122	0
8.443	0.13948616140324	0	0.13094476364494	0
8.444	0.13947762079613	0	0.13093779631735	0
8.445	0.13946908175809	0	0.13093083007819	0
8.446	0.13946054427261	0	0.13092386492717	0
8.447	0.13945200818920	0	0.13091690086403	0
8.448	0.13944347407737	0	0.130910093788849	0
8.449	0.13943494132666	0	0.13090297400026	0
8.450	0.13942641014656	0	0.13089601519909	0
8.451	0.13941788053660	0	0.13088905548470	0
8.452	0.13940935245630	0	0.13088209685680	0
8.453	0.13940082602516	0	0.13087513931513	0
8.454	0.13939230112271	0	0.13086818285942	0
8.455	0.1393837778847	0	0.13086122748938	0
8.456	0.13937525602196	0	0.13085427320475	0
8.457	0.13936673582268	0	0.13084732000525	0
8.458	0.13935821719016	0	0.13084036785062	0
8.459	0.13934970012392	0	0.13083341686056	0
8.460	0.13934118462347	0	0.13082646691482	0
8.461	0.13933267068834	0	0.13081951405312	0

X	EXP(-X)I(IX)	EXP(-X)I(IX)	I(IX)	I(IX)
8.461	0.13933267068834	0	0.13081951805312	0
8.462	0.13932415831804	0	0.1308125707518	0
8.463	0.13931564751209	0	0.13080562158074	0
8.464	0.13930713827002	0	0.13079867796952	0
8.465	0.13929863059133	0	0.13079173344124	0
8.466	0.13929012447556	0	0.1307847899563	0
8.467	0.13928161992221	0	0.13077784763243	0
8.468	0.13927311693082	0	0.13077090635136	0
8.469	0.13926461550089	0	0.13076396615214	0
8.470	0.13925611563196	0	0.13075702703451	0
8.471	0.13924761732354	0	0.1307500899819	0
8.472	0.13923912057515	0	0.13074315204291	0
8.473	0.13923062538632	0	0.13073621616834	0
8.474	0.13922213175656	0	0.13072928137437	0
8.475	0.13921363968539	0	0.13072234766057	0
8.476	0.13920514917235	0	0.13071541502673	0
8.477	0.13919666021694	0	0.13070848167256	0
8.478	0.13918817281870	0	0.13070155299780	0
8.479	0.13917968697714	0	0.13069462360218	0
8.480	0.13917120269179	0	0.13068769528542	0
8.481	0.13916271996217	0	0.13068076804726	0
8.482	0.13915423878780	0	0.13067384188742	0
8.483	0.13914575916821	0	0.13066691680563	0
8.484	0.13913728110292	0	0.13065999280162	0
8.485	0.13912880459145	0	0.13065306987512	0
8.486	0.13912032963333	0	0.13064614802585	0
8.487	0.13911185622807	0	0.13063922725355	0
8.488	0.13910338437522	0	0.13063230755795	0
8.489	0.13909491407428	0	0.13062538893878	0
8.490	0.13908644512479	0	0.13061847139576	0
8.491	0.13907797812626	0	0.13061155452862	0
8.492	0.13906951247824	0	0.13060463953710	0
8.493	0.13906104838022	0	0.13059772522092	0
8.494	0.13905258583176	0	0.13059081197981	0
8.495	0.13904412483236	0	0.13058389981351	0
8.496	0.13903566538156	0	0.13057698872174	0
8.497	0.13902720747858	0	0.13057007870423	0
8.498	0.13901875112386	0	0.13056316976072	0
8.499	0.13901029651600	0	0.13055626189093	0
8.500	0.13900184305485	0	0.13054935509460	0
8.501	0.13899339113992	0	0.130542444937145	0
8.502	0.13898494117075	0	0.13053554472121	0
8.503	0.13897649254687	0	0.13052864114362	0
8.504	0.13896804546779	0	0.13052173863840	0
8.505	0.13895959993305	0	0.13051483720530	0
8.506	0.13895115594218	0	0.13050793684403	0
8.507	0.13894271190111	0	0.1305010302627627	0
8.508	0.1389342676575288	0	0.130494126921	0
8.509	0.138925822448011	0	0.13048726371	0
8.510	0.1389173799473890406	0	0.1304803850827796	0
8.511	0.1389089523852654	0	0.13047350292022	0
8.512	0.1389005354251	0	0.1304666292634	0
8.513	0.13889214719641	0	0.1304597523852654	0
8.514	0.138883742456032	0	0.130452874200149	0
8.515	0.138875388742456032	0	0.1304459933455359	0
8.516	0.13886703919775142	0	0.13043911925990116	0
8.517	0.13885869369552	0	0.1304322486936752	0
8.518	0.13885036415762654	0	0.1304253799226371	0
8.519	0.1388420342274463	0	0.130418507554251	0
8.520	0.1388337049660604	0	0.13041163419641	0
8.521	0.13882537877234	0	0.1304047619902540367	0
8.522	0.138817048081044	0	0.1303978919775142	0

X	EXP(-X)IO(X)	EXP(-X)I(I(X))	IO(X)	I(I(X))
8.506	0.13895115594218	0	0.13050793684403	0
8.507	0.13894271349470	0	0.13050103755433	0
8.508	0.13893427259014	0	0.13049413933593	0
8.509	0.13892583322803	0	0.13048724218856	0
8.510	0.13891739540790	0	0.13048034611195	0
8.511	0.13890895912928	0	0.13047345110583	0
8.512	0.13890052439170	0	0.13046655716994	0
8.513	0.13889209119468	0	0.13045966430401	0
8.514	0.13888365953776	0	0.13045277220776	0
8.515	0.13887522942046	0	0.13044588178094	0
8.516	0.13886680084232	0	0.13043899212326	0
8.517	0.13885837380287	0	0.13043210353447	0
8.518	0.13884994830163	0	0.13042521601430	0
8.519	0.13884152433814	0	0.13041832956247	0
8.520	0.13883310191192	0	0.1304114417872	0
8.521	0.13882468102252	0	0.13040455986278	0
8.522	0.13881626165945	0	0.13039767661438	0
8.523	0.13880784385225	0	0.13039079443327	0
8.524	0.13879942757045	0	0.13038391331916	0
8.525	0.13879101282359	0	0.13037703327179	0
8.526	0.13878259961119	0	0.13037015425089	0
8.527	0.13877418793279	0	0.13036327637620	0
8.528	0.13876577778792	0	0.13035639952746	0
8.529	0.13875736917612	0	0.13034952374438	0
8.530	0.13874896209691	0	0.13034264902671	0
8.531	0.13874055654982	0	0.13033577537418	0
8.532	0.13873215253440	0	0.13032890278652	0
8.533	0.13872375005017	0	0.13032203126346	0
8.534	0.13871534903667	0	0.13031516080474	0
8.535	0.13870694967343	0	0.13030829141010	0
8.536	0.13869855177999	0	0.13030142307926	0
8.537	0.13869015541587	0	0.13029455581196	0
8.538	0.13868176058062	0	0.13028768960793	0
8.539	0.13867336727377	0	0.13028082446690	0
8.540	0.13866497549486	0	0.13027396038862	0
8.541	0.13865658524341	0	0.13026709737282	0
8.542	0.13864819651896	0	0.13026023541922	0
8.543	0.13863980932105	0	0.13025337452756	0
8.544	0.13863142326492	0	0.13024651469758	0
8.545	0.13862303950299	0	0.13023965592901	0
8.546	0.13861465688192	0	0.13023279822159	0
8.547	0.13860627578552	0	0.13022594157505	0
8.548	0.13859789621334	0	0.13021908598912	0
8.549	0.13858951816492	0	0.13021223146355	0
8.550	0.13858114163978	0	0.13020537759805	0
8.551	0.13857276663748	0	0.13019852559238	0
8.552	0.13856438310608	0	0.13019167269701	0
8.553	0.13855600000000	0	0.13018481915164	0
8.554	0.13854761687500	0	0.13017796610627	0
8.555	0.13853923375000	0	0.13017111307190	0
8.556	0.13853085062500	0	0.13016425962753	0
8.557	0.13852246750000	0	0.13015740658316	0
8.558	0.13851407437500	0	0.13015055353879	0
8.559	0.13850568125000	0	0.13014370049442	0
8.560	0.13849728812500	0	0.13013684745005	0
8.561	0.13848889500000	0	0.13013000000000	0
8.562	0.13848050187500	0	0.13012315235562	0
8.563	0.13847210875000	0	0.13011630471125	0
8.564	0.13846371562500	0	0.13010945706688	0
8.565	0.13845532250000	0	0.13010260992250	0
8.566	0.13844692937500	0	0.13009576277812	0
8.567	0.13843853625000	0	0.13008891562692	0
8.568	0.13843014312500	0	0.13008206850780	0
8.569	0.13842175000000	0	0.13007522031263	0
8.570	0.13841335687500	0	0.13006837306419	0
8.571	0.13840496375000	0	0.13006152581810	0
8.572	0.13839657062500	0	0.13005467866603	0
8.573	0.13838817750000	0	0.13004782551408	0
8.574	0.13837978437500	0	0.13004097236209	0
8.575	0.13837139125000	0	0.13003411915164	0
8.576	0.13836300000000	0	0.13002726600317	0
8.577	0.13835460687500	0	0.13002041282359	0
8.578	0.13834621375000	0	0.13001355986278	0
8.579	0.13833782062500	0	0.13000670744868	0
8.580	0.13832942750000	0	0.13000000000000	0
8.581	0.13832103437500	0	0.13000000000000	0
8.582	0.13831264125000	0	0.13000000000000	0
8.583	0.13830424812500	0	0.13000000000000	0
8.584	0.13829585500000	0	0.13000000000000	0
8.585	0.13828746187500	0	0.13000000000000	0
8.586	0.13827906875000	0	0.13000000000000	0
8.587	0.13827067562500	0	0.13000000000000	0
8.588	0.13826228250000	0	0.13000000000000	0
8.589	0.13825388937500	0	0.13000000000000	0
8.590	0.13824549625000	0	0.13000000000000	0
8.591	0.13823710312500	0	0.13000000000000	0
8.592	0.13822871000000	0	0.13000000000000	0
8.593	0.13822031687500	0	0.13000000000000	0
8.594	0.13821192375000	0	0.13000000000000	0
8.595	0.13820353062500	0	0.13000000000000	0
8.596	0.13819513750000	0	0.13000000000000	0
8.597	0.13818674437500	0	0.13000000000000	0
8.598	0.13817835125000	0	0.13000000000000	0
8.599	0.13816995812500	0	0.13000000000000	0
8.600	0.13816156500000	0	0.13000000000000	0
8.601	0.13815317187500	0	0.13000000000000	0
8.602	0.13814477875000	0	0.13000000000000	0
8.603	0.13813638562500	0	0.13000000000000	0
8.604	0.13812799250000	0	0.13000000000000	0
8.605	0.13811959937500	0	0.13000000000000	0
8.606	0.13811120625000	0	0.13000000000000	0
8.607	0.13810281312500	0	0.13000000000000	0
8.608	0.13809442000000	0	0.13000000000000	0
8.609	0.13808602687500	0	0.13000000000000	0
8.610	0.13807763375000	0	0.13000000000000	0
8.611	0.13806924062500	0	0.13000000000000	0
8.612	0.13806084750000	0	0.13000000000000	0
8.613	0.13805245437500	0	0.13000000000000	0
8.614	0.13804406125000	0	0.13000000000000	0
8.615	0.13803566812500	0	0.13000000000000	0
8.616	0.13802727500000	0	0.13000000000000	0
8.617	0.13801888187500	0	0.13000000000000	0
8.618	0.13801048875000	0	0.13000000000000	0
8.619	0.13800209562500	0	0.13000000000000	0
8.620	0.13799370250000	0	0.13000000000000	0
8.621	0.13798530937500	0	0.13000000000000	0
8.622	0.13797691625000	0	0.13000000000000	0
8.623	0.13796852312500	0	0.13000000000000	0
8.624	0.13796013000000	0	0.13000000000000	0
8.625	0.13795173687500	0	0.13000000000000	0
8.626	0.13794334375000	0	0.13000000000000	0
8.627	0.13793495062500	0	0.13000000000000	0
8.628	0.13792655750000	0	0.13000000000000	0
8.629	0.13791816437500	0	0.13000000000000	0
8.630	0.13790977125000	0	0.13000000000000	0
8.631	0.13790137812500	0	0.13000000000000	0
8.632	0.13789298500000	0	0.13000000000000	0
8.633	0.13788459187500	0	0.13000000000000	0
8.634	0.13787619875000	0	0.13000000000000	0
8.635	0.13786780562500	0	0.13000000000000	0
8.636	0.13785941250000	0	0.13000000000000	0
8.637	0.13785101937500	0	0.13000000000000	0
8.638	0.13784262625000	0	0.13000000000000	0
8.639	0.13783423312500	0	0.13000000000000	0
8.640	0.13782584000000	0	0.13000000000000	0
8.641	0.13781744687500	0	0.13000000000000	0
8.642	0.13780905375000	0	0.13000000000000	0
8.643	0.13780066062500	0	0.13000000000000	0
8.644	0.13779226750000	0	0.13000000000000	0
8.645	0.13778387437500	0	0.13000000000000	0
8.646	0.13777548125000	0	0.13000000000000	0
8.647	0.13776708812500	0	0.13000000000000	0
8.648	0.13775869500000	0	0.13000000000000	0
8.649	0.13775030187500	0	0.13000000000000	0
8.650	0.13774190875000	0	0.13000000000000	0
8.651	0.13773351562500	0	0.13000000000000	0
8.652	0.13772512250000	0	0.13000000000000	0
8.653	0.13771672937500	0	0.13000000000000	0
8.654	0.13770833625000	0	0.13000000000000	0
8.655	0.13770000000000	0	0.13000000000000	0
8.656	0.13769160687500	0	0.13000000000000	0
8.657	0.13768321375000	0	0.13000000000000	0
8.658	0.13767482062500	0	0.13000000000000	0
8.659	0.13766642750000	0	0.13000000000000	0
8.660	0.13765803437500	0	0.13000000000000	0
8.661	0.13764964125000	0	0.13000000000000	0
8.662	0.13764124812500	0	0.13000000000000	0
8.663	0.13763285500000	0	0.13000000000000	0
8.664	0.13762446187500	0	0.13000000000000	0
8.665	0.13761606875000	0	0.13000000000000	0
8.666	0.13760767562500	0	0.13000000000000	0
8.667	0.13759928250000	0	0.13000000000000	0
8.668	0.13759088937500	0	0.13000000000000	0
8.669	0.13758249625000	0	0.13000000000000	0
8.670	0.13757410312500	0	0.13000000000000	0
8.671	0.13756571000000	0	0.13000000000000	0
8.672	0.13755731687500	0	0.13000000000000	0
8.673	0.13754892375000	0	0.13000000000000	0
8.674	0.13754053062500	0	0.13000000000000	0
8.675	0.13753213750000	0	0.13000000000000	0
8.676	0.13752374437500	0	0.13000000000000	0
8.677	0.13751535125000	0	0.13000000000000	0
8.678	0.13750695812500	0	0.13000000000000	0
8.679	0.13749856500000	0	0.13000000000000	0
8.680	0.13749017187500	0	0.13000000000000	0
8.681	0.13748177875000	0	0.13000000000000	0
8.682	0.13747338562500	0	0.13000000000000	0
8.683	0.13746499250000	0	0.13000000000000	0
8.684	0.1374565			

X	EXP(-X)IIO(X)	EXP(-X)II(X)	IO(X)	II(X)
8.551	0.13857276663748	0	7.16687785070812	6.73376848788771
8.552	0.13856439315754	0	7.17361480990690	6.74015092346054
8.553	0.13855602119950	0	7.18035815458359	6.74653944467822
8.554	0.13854765076290	0	7.18710789082674	6.75293405737046
8.555	0.13853928184728	0	7.19386402473076	6.759333476737263
8.556	0.13853091445218	0	7.20062656239587	6.76574158052567
8.557	0.13852254857713	0	7.20739550992815	6.77215450267617
8.558	0.13851418422167	0	7.21417087343951	6.778575353961631
8.559	0.13850582138534	0	7.22095265904773	6.78499869738391
8.560	0.13849746006768	0	7.22774087287647	6.79142998166244
8.561	0.13848910026923	0	7.23453552105521	6.79786739838098
8.562	0.13848074198653	0	7.24133663971933	6.80431095341426
8.563	0.13847238522211	0	7.24814414501010	6.81076065264268
8.564	0.13846402997452	0	7.25495813307464	6.81721650195227
8.565	0.13845567624329	0	7.26177858006599	6.82367850723473
8.566	0.13844732402797	0	7.26860549214308	6.83014667438743
8.567	0.13843897332809	0	7.27543887547069	6.83662100931340
8.568	0.13843062414320	0	7.28227873621959	6.84310151792135
8.569	0.13842227647284	0	7.28912508056640	6.84958820612568
8.570	0.13841393031654	0	7.29597791469368	6.85608107984647
8.571	0.13840558567385	0	7.30283724478991	6.86258014500949
8.572	0.13839724254431	0	7.30970307704949	6.86908540754621
8.573	0.13838890092745	0	7.31657541767277	6.87559687339382
8.574	0.13838056082283	0	7.32345427286603	6.88211454849519
8.575	0.13837222222998	0	7.33033485114422	6.88863843879893
8.576	0.13836388514845	0	7.33723155181735	6.89516855025935
8.577	0.1383554957777	0	7.34412998801772	6.90170488883650
8.578	0.13834721551749	0	7.35103446367272	6.90824746049616
8.579	0.1383388296715	0	7.35794648501840	6.91479627120985
8.580	0.13833035192630	0	7.36486455829581	6.92131532695480
8.581	0.13832222239447	0	7.37178918975598	6.92791263371405
8.582	0.13831389437121	0	7.37872038564991	6.93448019747633
8.583	0.13830556785606	0	7.38565815223859	6.94105402423617
8.584	0.13829724284857	0	7.39260249578805	6.94763411999386
8.585	0.13828891934828	0	7.399555342257026	6.95422049075543
8.586	0.13828059735473	0	7.40651093886323	6.96081314253272
8.587	0.13827227686747	0	7.41347505095099	6.96741208134334
8.588	0.13826395788604	0	7.42044576512360	6.97401731321067
8.589	0.13825564040999	0	7.42742308767711	6.98062884416392
8.590	0.13824732443885	0	7.43440702491364	6.98724668023807
8.591	0.13823900997219	0	7.44139756314131	6.99387082747389
8.592	0.13823069700953	0	7.44839476867432	7.00050129191800
8.593	0.13822238555042	0	7.45539858783290	7.00713807962281
8.594	0.13821407559442	0	7.46240946494334	7.01378119664655
8.595	0.13820576714106	0	7.46942615233799	7.02043064905328
8.596	0.13819746018990	0	7.47644991035526	7.02708644291289

X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)	
8.596	0.13819746018990	0	0	7.02708644791289	2
8.597	0.13818915474047	0	0	7.03374858430111	2
8.598	0.13818085079232	0	0	7.04041707929952	2
8.599	0.13817254834501	0	0	7.04709193399552	2
8.600	0.13816424735807	0	0	7.053773154448240	2
8.601	0.13815594795105	0	0	7.06046074685930	2
8.602	0.13814765000351	0	0	7.06715471723120	2
8.603	0.13813935355498	0	0	7.0738507170899	2
8.604	0.13813105840501	0	0	7.08056181640941	2
8.605	0.13812276515315	0	0	7.08727495745508	2
8.606	0.13811447319896	0	0	7.09399450097454	2
8.607	0.13810618274197	0	0	7.10072045310219	2
8.608	0.13809789378174	0	0	7.10745281997834	2
8.609	0.13808960631780	0	0	7.11419160774921	2
8.610	0.13808132034972	0	0	7.12093682256692	2
8.611	0.13807303587704	0	0	7.12768847058953	2
8.612	0.13806475269931	0	0	7.13444655798100	2
8.613	0.13805647141608	0	0	7.14121109091121	2
8.614	0.13804819142689	0	0	7.14790207555602	2
8.615	0.13803991293130	0	0	7.15475951809716	2
8.616	0.13803163592886	0	0	7.16154342472238	2
8.617	0.13802336041911	0	0	7.16833380162532	2
8.618	0.13801503640161	0	0	7.17513065500561	2
8.619	0.13800681387590	0	0	7.18193399106883	2
8.620	0.13799856284154	0	0	7.188743381602653	2
8.621	0.13799027329807	0	0	7.19556013609624	2
8.622	0.13798200524505	0	0	7.20238295750147	2
8.623	0.13797373868203	0	0	7.20921228647170	2
8.624	0.13796547360856	0	0	7.21604812924241	2
8.625	0.13795721002418	0	0	7.22289049205510	2
8.626	0.13794894792846	0	0	7.22973938115122	2
8.627	0.13794068732094	0	0	7.23659480280229	2
8.628	0.13793242820118	0	0	7.24345676324979	2
8.629	0.13792417056873	0	0	7.25032526876526	2
8.630	0.13791591442313	0	0	7.25720032562025	2
8.631	0.13790765976394	0	0	7.26408194009234	2
8.632	0.13789940659072	0	0	7.27097011846515	2
8.633	0.13789115490302	0	0	7.27786486702833	2
8.634	0.13788290470039	0	0	7.28476619207763	2
8.635	0.13787465592337	0	0	7.29167403991479	2
8.636	0.13786640874854	0	0	7.29858859684763	2
8.637	0.13785816299844	0	0	7.30550968919007	2
8.638	0.13784991873161	0	0	7.31243738326207	2
8.639	0.13784167594763	0	0	7.31937168538968	2
8.640	0.13783343464604	0	0	7.32631260190503	2
8.641	0.13782519482639	0	0	7.33326013914632	2

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
8.641	0.13782519482639	0	7.79950845470753	7.3326013914632
8.642	0.13781695640825	0	7.80684519137631	7.34021430345791
8.643	0.13780871963116	0	7.8141888552559	7.34717510119019
8.644	0.13780048425467	0	7.82153954379195	7.35414253869970
8.645	0.13779225035836	0	7.82889717281837	7.36111662234907
8.646	0.13778401794176	0	7.83626177925416	7.36809735850708
8.647	0.13777578700444	0	7.84363336975501	7.37508475354860
8.648	0.13776755754595	0	7.85101195098300	7.38207881385465
8.649	0.13775932956585	0	7.85839752960660	7.38907954581240
8.650	0.13775110306369	0	7.86579011230064	7.39609695581514
8.651	0.13774287803903	0	7.87318970574638	7.40310105026232
8.652	0.1377346549142	0	7.88059631663145	7.41012183555954
8.653	0.13772643242043	0	7.88800995164992	7.41714931811857
8.654	0.13771821182560	0	7.89543961750225	7.42418350435735
8.655	0.13770999270650	0	7.90285832089533	7.43122440069996
8.656	0.13770177506269	0	7.91029306854250	7.43827201357671
8.657	0.13769355889271	0	7.91773486716348	7.44532634942405
8.658	0.13768534419913	0	7.92518372348448	7.45238741468466
8.659	0.13767713097850	0	7.93263964423814	7.45945521580738
8.660	0.137668919273139	0	7.94010263616353	7.46652975924728
8.661	0.13766070895735	0	7.94757270600622	7.47361105146562
8.662	0.13765250015594	0	7.95504986051822	7.48069909892989
8.663	0.13764429282671	0	7.96253410645799	7.48779390811379
8.664	0.13763608696923	0	7.97002545059051	7.49489548549726
8.665	0.13762788258306	0	7.97752389968721	7.50200383756645
8.666	0.13761967966775	0	7.98502946052603	7.50911897081378
8.667	0.13761147822286	0	7.992525213989140	7.51624089173789
8.668	0.13760327824796	0	8.00008194457424	7.52336960884368
8.669	0.13759507974259	0	8.00758888137196	7.53050512764230
8.670	0.13758688270633	0	8.01512295708859	7.53764744565118
8.671	0.13757868713873	0	8.02266417853453	7.54479658239398
8.672	0.13757049303935	0	8.03021255252680	7.55195253940071
8.673	0.13756230040775	0	8.03776808588993	7.55911532320757
8.674	0.13755410924350	0	8.04533078545100	7.56628494035712
8.675	0.13754591954614	0	8.052900065804961	7.57346139739817
8.676	0.13753773131525	0	8.06047771052794	7.58064470088585
8.677	0.13752954455039	0	8.06808194975572	7.58783485738158
8.678	0.13752135925111	0	8.0756338252923	7.59503187345312
8.679	0.13751317541698	0	8.08325201577134	7.6022375567450
8.680	0.13750499304755	0	8.0908785633149	7.60944651062613
8.681	0.13749681214240	0	8.09847091108570	7.61666414489471
8.682	0.13748863270108	0	8.10609118691658	7.62388866507328
8.683	0.13748045472315	0	8.11371869071335	7.63112007776125
8.684	0.13747227820818	0	8.12135342937181	7.63835838956433
8.685	0.13746410315573	0	8.12899549079439	7.64560360709464
8.686	0.13745592956536	0	8.13664463889012	7.65285573697062

X	EXP(-X)10(X)	EXP(-X)11(X)	EXP(-X)12(X)	IC(X)	II(X)
8.686	0.13745592948536	0	0.12922830700096	8.13664463889012	7.65285573697062
8.687	0.13744775143663	0	0.12922763593880	8.144301123357465	7.66011478581708
8.688	0.13743958678912	0	0.12922696497095	8.15196487077028	7.66738076026523
8.689	0.13743141786237	0	0.12922629610568	8.15963588740592	7.6746536695262
8.690	0.13742324981596	0	0.129225623342521	8.16731618041719	7.68192351252324
8.691	0.137415083352944	0	0.129224952681831	8.17499375674615	7.68922030362740
8.692	0.13740691870239	0	0.129224282123472	8.18266242334180	7.69651404692185
8.693	0.13739875533436	0	0.129223611667418	8.19033176715944	7.70381474906975
8.694	0.13739059342492	0	0.129222941313644	8.1980025516178	7.71112241674066
8.695	0.13738243297364	0	0.129222271062125	8.205681503431716	7.71843705661053
8.696	0.13737427398007	0	0.129221600912836	8.213353713160130	7.72575867536178
8.697	0.13736611644379	0	0.129220930865751	8.22102655399640	7.73308727968321
8.698	0.13735796036436	0	0.12922026020845	8.228700330849142	7.74042767627011
8.699	0.13734980574133	0	0.129199591078093	8.236374740208134	7.74776547182414
8.700	0.13734165257429	0	0.129198921337470	8.244049864177029	7.75511507305347
8.701	0.13733350086279	0	0.129198251649851	8.25172363456551	7.76247168667270
8.702	0.13732535060640	0	0.129197582162509	8.259400278748334	7.76983521940287
8.703	0.13731720190468	0	0.129196912128121	8.267077930754626	7.77720597797151
8.704	0.13730905445721	0	0.129196243335561	8.2747557820178348	7.78458366911261
8.705	0.13730090856354	0	0.129195574165403	8.2824336647723092	7.79196839956665
8.706	0.13729276412324	0	0.129194905037023	8.290116214093129	7.79936017608059
8.707	0.13728462113589	0	0.129194236010595	8.297794519993402	7.80675900940787
8.708	0.13727647960104	0	0.129193567086094	8.305473766129530	7.81416469430844
8.709	0.13726833951826	0	0.129192898263495	8.313153353207809	7.82157784954874
8.710	0.13726020086713	0	0.129192229442773	8.320832819935210	7.828997877990174
8.711	0.13725206370720	0	0.129191560923903	8.3285125153019385	7.83642498614689
8.712	0.13724392797805	0	0.129190892406859	8.3361922167168662	7.84385918107020
8.713	0.13723579369824	0	0.129190223491617	8.343871925092048	7.85130046946418
8.714	0.13722766087034	0	0.12918955672131	8.3515516327499231	7.85874885812791
8.715	0.13721952945092	0	0.129188887456437	8.35923131678782	7.86620435386696
8.716	0.13721139938054	0	0.129188219356448	8.3669165675100576	7.87366696349349
8.717	0.13720327107878	0	0.129187551348161	8.37459408730632	7.88113669382620
8.718	0.13719514404520	0	0.129186883431543	8.382271925092048	7.88861355169034
8.719	0.13718701845938	0	0.129186215636588	8.390000000000000	7.89609754391773
8.720	0.13717889432087	0	0.129185547933254	8.400000000000000	7.90358867734675
8.721	0.13717077167926	0	0.129184880331520	8.40898849652519	7.91108695882246
8.722	0.13716265038410	0	0.129184212831361	8.41797733560567	7.91859239519632
8.723	0.13715453058497	0	0.129183545422754	8.4269662370284	7.92610499332652
8.724	0.13714641273144	0	0.129182878155552	8.4359554798187	7.93362476007781
8.725	0.13713829532308	0	0.129182210940091	8.4449447293561483	7.94115170222154
8.726	0.13713017985945	0	0.129181543645985	8.4539340966512	7.94868582693568
8.727	0.13712206594014	0	0.129180876853330	8.46292351046097	7.95622714080479
8.728	0.13711395326470	0	0.129180209962100	8.47191293363677	7.96377565082041
8.729	0.13710584213271	0	0.129179542132727	8.48090297559204	7.97131336387944
8.730	0.1370977244373	0	0.129178874483813	8.48989297559204	7.97889428688727
8.731	0.13708962419735	0	0.129178206996716	8.49888297559204	7.98646642675471

X	EXP(-X)IIO(X)	EXP(-X)IIII(X)	IO(X)	II(X)
8.731	0.13703462419735	0	0.48847565434717	7.98556442875471
8.732	0.13708151739313	0	0.49646590685347	7.99474179039951
8.733	0.13707341203064	0	0.50446374033820	8.00182638474610
8.734	0.13706530810946	0	0.51246918203951	8.00921821872556
8.735	0.13705720562915	0	0.52048217918050	8.01681727327561
8.736	0.137049100458928	0	0.52850279903023	8.02442362134071
8.737	0.13704100498944	0	0.535552884868	8.03203272787194
8.738	0.13703290682918	0	0.54456687587678	8.0395805982709
8.739	0.13702481010809	0	0.55261034739246	8.04728614417065
8.740	0.13701671482573	0	0.56066145067157	8.05492158787380
8.741	0.13700862098169	0	0.56872019299699	8.062564277791444
8.742	0.13700052857552	0	0.57678558165852	8.07021426127716
8.743	0.13699241760680	0	0.584848662395298	8.07787154635329
8.744	0.13698434807512	0	0.592924232719419	8.085533613544089
8.745	0.13697625998003	0	0.60103169866296	8.09320874134472
8.746	0.13696817332112	0	0.60912874570712	8.10088726737634
8.747	0.13696008809795	0	0.61723347564150	8.10857382285400
8.748	0.13695200431011	0	0.62534589757995	8.11626771320270
8.749	0.13694392195716	0	0.633465801351537	8.12396894595424
8.750	0.13693584103468	0	0.64159381613969	8.13167752314718
8.751	0.13692776155424	0	0.64972937102383	8.13939346682680
8.752	0.13691968350343	0	0.65787262552785	8.14711676904523
8.753	0.13691160688580	0	0.66602360701878	8.1548474186132
8.754	0.13690353170095	0	0.67418232287079	8.1625854924077
8.755	0.13689545794844	0	0.68234878046505	8.170317272755605
8.756	0.13688738562764	0	0.69052298718983	8.17808375458640
8.757	0.13687931473875	0	0.69870495044952	8.18584398051794
8.758	0.13687125228012	0	0.7068946761953	8.19361161244355
8.759	0.13686317725333	0	0.71509217613644	8.20138665746299
8.760	0.13685511065617	0	0.72329745340787	8.20916912268278
8.761	0.13684704548881	0	0.73151051685757	8.21695901521634
8.762	0.13683898175081	0	0.73973137391644	8.22475634218391
8.763	0.13683091944177	0	0.74796003202246	8.23256111071258
8.764	0.13682285856126	0	0.75619649862076	8.24037332793629
8.765	0.13681479910885	0	0.76444078116362	8.24819300099587
8.766	0.13680674108413	0	0.77269288711041	8.25602013703897
8.767	0.13679868448666	0	0.78095282342774	8.263857474322019
8.768	0.13679062931602	0	0.78922059908929	8.27169682670094
8.769	0.13678257557180	0	0.797496222007596	8.27954639464958
8.770	0.13677452325157	0	0.80577969437581	8.28740345424134
8.771	0.13676647236091	0	0.81407102948605	8.29526801265834
8.772	0.13675842289340	0	0.822373023290312	8.30314007708963
8.773	0.13675037485061	0	0.83067731214263	8.31101965473118
8.774	0.13674232823213	0	0.83899227471939	8.31890675278587
8.775	0.13673428303753	0	0.84731512815741	8.32680137846353
8.776	0.13672623924639	0	0.85564587998793	8.33470353898090



$k$	$\exp(-x)11(x)$	$\exp(-x)11(x)$	$10(x)$	$11(x)$
8.776	0.13672623926639	0	8.85564587998793	8.33470353898090
8.777	0.13671819691829	0	8.86398453776939	8.34261324156169
8.778	0.13671015599781	0	8.872333110898749	8.35053049343655
8.779	0.136702114648953	0	8.88068560125512	8.35845530184307
8.780	0.13669407840803	0	8.88904802211243	8.36638767402583
8.781	0.13668604174788	0	8.89741837912684	8.37432761723638
8.782	0.13667800650867	0	8.90579667987300	8.38227513873323
8.783	0.13667000650867	0	8.91418293193283	8.39023024578189
8.784	0.13666194029139	0	8.92257716789551	8.39819294565484
8.785	0.13665390931248	0	8.93097932035750	8.40616324563157
8.786	0.13664587975283	0	8.93938947102257	8.41414115299860
8.787	0.13663785161201	0	8.94780760520173	8.42212667504942
8.788	0.13662982488962	0	8.95623372781333	8.43011981908455
8.789	0.13662179958523	0	8.96466784738299	8.43812059241155
8.790	0.13661377559842	0	8.97310997154368	8.44612900234500
8.791	0.13660575322878	0	8.98156010793566	8.45414505620651
8.792	0.13659773217588	0	8.99001826420652	8.46216876132476
8.793	0.13658971253931	0	8.99848444801117	8.47020012503545
8.794	0.13658169431864	0	9.00695866701190	8.47823915468136
8.795	0.13657367751348	0	9.0154402887830	8.48628585761235
8.796	0.13656566212338	0	9.02393124128733	8.49434024118530
8.797	0.13655764814794	0	9.03242961192334	8.50240231276423
8.798	0.13654963558674	0	9.04093604847799	8.51047207972020
8.799	0.13654162443936	0	9.04945055865036	8.51854954943139
8.800	0.13653361470539	0	9.05797315014491	8.52663472928308
8.801	0.13652560638441	0	9.06650383068144	8.53472726666762
8.802	0.13651759947599	0	9.07504260797521	8.54282824898452
8.803	0.13650959397973	0	9.08358948975686	8.55093660364039
8.804	0.13650158989521	0	9.0921244468376241	8.55905269804894
8.805	0.13649358772202	0	9.10070759773535	8.56717653963110
8.806	0.13648558395973	0	9.10927883922654	8.57530813581483
8.807	0.13647758610793	0	9.11785821659432	8.58344749403531
8.808	0.13646958766620	0	9.12644573700444	8.59159462173486
8.809	0.13646159063413	0	9.13504140843009	8.59974952636294
8.810	0.13645359501131	0	9.14364523865196	8.60791221537621
8.811	0.13644560079732	0	9.15225723545814	8.61608269623849
8.812	0.13643760795174	0	9.16087740664420	8.62426097642077
8.813	0.13642961655416	0	9.16950576001324	8.63244706340127
8.814	0.13642162660417	0	9.17814230337577	8.64064096466534
8.815	0.13641363802135	0	9.186787044545983	8.64884268770560
8.816	0.13640565084528	0	9.19543999136095	8.65705224002184
8.817	0.13639766507555	0	9.20410115164213	8.66526962912108
8.818	0.13638968071176	0	9.21277053323395	8.67349486251756
8.819	0.13638169774347	0	9.22144814398445	8.68177794773277
8.820	0.13637371620029	0	9.23013399174920	8.68996889229539
8.921	0.13636573605179	0	9.2382809439133	8.698271770374141

A	EXP(-X)I(X)	EXP(-X)I(X)	EXP(-X)I(X)	I0(X)	I1(X)
8.821	0.13636573605179	0	0.12830628976259	0	0.23882808439133
8.822	0.13635775730757	0	0.12837971506591	0	0.247573042978148
8.823	0.13634977996721	0	0.12837314140010	0	0.25624103579788
8.824	0.13634180403030	0	0.12836565870493	0	0.26495991032626
8.825	0.13633382949643	0	0.12835999100016	0	0.27368706175994
8.826	0.13632585636517	0	0.12835342628554	0	0.28242243649982
8.827	0.13631788463613	0	0.12834685636083	0	0.29116622395434
8.828	0.13630991430888	0	0.12834028782579	0	0.29991825153956
8.829	0.1363019538303	0	0.1283337208018	0	0.30867858717911
8.830	0.13629397785814	0	0.12832715332375	0	0.31744723480621
8.831	0.13628601173382	0	0.12832058755627	0	0.326222421435372
8.832	0.13627804700965	0	0.12831402277749	0	0.33500952177408
8.833	0.13627008368522	0	0.12830745898718	0	0.34380316901926
8.834	0.13626212176012	0	0.12830089618508	0	0.35260516405127
8.835	0.13625416123393	0	0.12829433437097	0	0.36141551483912
8.836	0.13624620210625	0	0.12828777354459	0	0.37023422935989
8.837	0.13623824437667	0	0.12828121370570	0	0.37906131559821
8.838	0.13623028804477	0	0.12827465485408	0	0.38789678154636
8.839	0.1362223311015	0	0.12826809658946	0	0.39674063520427
8.840	0.13621437951240	0	0.12826154011162	0	0.40559288457957
8.841	0.13620642743109	0	0.12825498422012	0	0.414445353768755
8.842	0.13619847668584	0	0.12824842931530	0	0.42323260255117
8.843	0.13619052733622	0	0.12824187535633	0	0.43202008720114
8.844	0.13618257938182	0	0.12823532246318	0	0.44080599967579
8.845	0.13617463282224	0	0.12822877051559	0	0.449598034802123
8.846	0.13616668765707	0	0.12822221955334	0	0.458398314029125
8.847	0.13615874388590	0	0.12821566957617	0	0.46719438454737
8.848	0.13615080150832	0	0.12820912058386	0	0.47671408885884
8.849	0.13614286052391	0	0.12820257757615	0	0.48564225130265
8.850	0.13613492093228	0	0.12819602555281	0	0.49457890996353
8.851	0.13612698273302	0	0.12818947951359	0	0.50352404293398
8.852	0.13611904592571	0	0.12818293445827	0	0.51247766831423
8.853	0.13611111050995	0	0.12817639038659	0	0.52143979421230
8.854	0.13610317648533	0	0.12816984729833	0	0.53041042874399
8.855	0.13609524385144	0	0.128163330519323	0	0.53938958003286
8.856	0.13608731260787	0	0.12815676407106	0	0.54837725621029
8.857	0.13607938275423	0	0.12815022393158	0	0.55737346541542
8.858	0.13607145429009	0	0.12814368477455	0	0.56637821579523
8.859	0.13606352721506	0	0.12813714659973	0	0.57539151550451
8.860	0.13605560152873	0	0.12813060940688	0	0.58441337270582
8.861	0.13604767723068	0	0.12812407119577	0	0.593443379556963
8.862	0.13603975432052	0	0.12811753796614	0	0.60248279227418
8.863	0.13603183279784	0	0.1281100371777	0	0.611533037100558
8.864	0.13602391266223	0	0.128102447045042	0	0.62058653995779
8.865	0.13601599391328	0	0.12809493816384	0	0.62965130733262
8.866	0.13600807655059	0	0.128087468133975	0	0.63872468133975

X	EXP(-X)IO(X)	EXP(-X)I(X)	IO(X)	I(X)
8.866	0.13600807655059	0	0	9.07768006180496
8.867	0.13600016057376	0	2	9.08629902305915
8.868	0.13599224598237	0	2	9.09492621368928
8.869	0.13598433277603	0	2	9.10356164158741
8.870	0.13597642095433	0	2	9.11220531465320
8.871	0.13596851051686	0	2	9.12085724079393
8.872	0.13596060146321	0	2	9.12951742792446
8.873	0.13595269379299	0	2	9.1381858396727
8.874	0.13594478750579	0	2	9.14686261685250
8.875	0.13593688260121	0	2	9.15554763451789
8.876	0.13592897907883	0	2	9.16424094490880
8.877	0.13592107693827	0	2	9.17294255597831
8.878	0.13591317617910	0	2	9.18165247568708
8.879	0.13590527680093	0	2	9.19037071200349
8.880	0.13589737830336	0	2	9.19909727290353
8.881	0.13588948218598	0	2	9.20783216637091
8.882	0.13588158694839	0	2	9.21657540039703
8.883	0.13587369309019	0	2	9.22532698298092
8.884	0.13586580061097	0	2	9.23408692212940
8.885	0.13585790951033	0	2	9.24285522585694
8.886	0.13585001978787	0	2	9.25163190218570
8.887	0.13584213144319	0	2	9.26041695914563
8.888	0.13583424447588	0	2	9.26921040477435
8.889	0.13582635888544	0	2	9.27801224711726
8.890	0.13581847467177	0	2	9.28682249422747
8.891	0.13581059183417	0	2	9.29564115416585
8.892	0.13580271037234	0	2	9.30446823500105
8.893	0.13579483028587	0	2	9.31330374480945
8.894	0.13578695157436	0	2	9.32214769167524
8.895	0.13577907423742	0	2	9.3310008369036
8.896	0.13577119827465	0	2	9.33986092895456
8.897	0.13576332368563	0	2	9.34873023557537
8.898	0.13575545046997	0	2	9.35760801166815
8.899	0.13574757862728	0	2	9.3664942635603
8.900	0.13573970815715	0	2	9.37538900477000
8.901	0.13573183905918	0	2	9.38429223804885
8.902	0.13572397133296	0	2	9.39320397333921
8.903	0.13571610497811	0	2	9.40212421879558
8.904	0.13570823906423	0	2	9.41105298258025
8.905	0.13570037638090	0	2	9.41999027286340
8.906	0.13569251413774	0	3	9.42893609782310
8.907	0.13568465326434	0	3	9.43789046564525
8.908	0.13567679378030	0	3	9.44685138452365
8.909	0.13566893562524	0	3	9.45582486265997
8.910	0.13566107885874	0	3	9.46480490826379
8.911	0.13565322346041	0	3	9.47379352955260

A	EXP(-X)I(IX)	EXP(-X)I(IX)	EXP(-X)I(IX)	I(X)	I(X)
A.911	0.13565122346041	0	0.1277985090297	0	1.00560690410541
A.912	0.13564536942985	0	0.12779202262473	0	1.00655473324706
A.913	0.13563751676667	0	0.12778553713588	0	1.00750346253477
A.914	0.13562966547046	0	0.12777905216119	0	1.00845309284016
A.915	0.13562181554083	0	0.12777256906543	0	1.00940362501169
A.916	0.13561396697737	0	0.12776608648337	0	1.01035505991463
A.917	0.13560611977970	0	0.12775960486975	0	1.01130739841108
A.918	0.13559827394742	0	0.12775312422436	0	1.01226064136398
A.919	0.13559042948013	0	0.12774664454696	0	1.01321478963307
A.920	0.13558258637742	0	0.12774016582371	0	1.01416984409496
A.921	0.13557474463891	0	0.12773368805517	0	1.01512580560304
A.922	0.13556690426420	0	0.12772721132032	0	1.01608267502757
A.923	0.13555906525289	0	0.12772073551252	0	1.01704045323562
A.924	0.13555122760459	0	0.12771426087153	0	1.01799914109509
A.925	0.13554339131890	0	0.12770778675712	0	1.01895873947474
A.926	0.13553555639541	0	0.12770131338905	0	1.01991924924413
A.927	0.13552772293375	0	0.12769484194710	0	1.02088067127360
A.928	0.13551989043351	0	0.12768837092103	0	1.02184300643459
A.929	0.13551205979429	0	0.12768190096059	0	1.02280625559898
A.930	0.13550423031571	0	0.12767543191557	0	1.02377041963976
A.931	0.13549640219736	0	0.12766896383572	0	1.02473549443267
A.932	0.13548857543886	0	0.12766249672082	0	1.02570149544411
A.933	0.13548075003979	0	0.12765603057062	0	1.02666840974412
A.934	0.13547292599979	0	0.12764956538489	0	1.02763624205423
A.935	0.13546510331843	0	0.12764310116341	0	1.02860499360005
A.936	0.13545728199534	0	0.12763663796593	0	1.02957466527272
A.937	0.13544946203012	0	0.12763017461223	0	1.03054525796476
A.938	0.13544164314238	0	0.12762371428207	0	1.03151677254217
A.939	0.13543382611171	0	0.12761725341521	0	1.03248920988996
A.940	0.13542601027773	0	0.12761079451143	0	1.03346257088946
A.941	0.13541819574005	0	0.12760433607049	0	1.03443685642285
A.942	0.13541038255826	0	0.12759787859216	0	1.03541206737313
A.943	0.13540257073198	0	0.12759142207620	0	1.03638820462416
A.944	0.13539476026082	0	0.12758496652238	0	1.03736526906067
A.945	0.13538695114438	0	0.12757851193047	0	1.038346236156821
A.946	0.13537914338226	0	0.12757205830244	0	1.03932218303318
A.947	0.13537133697608	0	0.12756560563146	0	1.04030203434285
A.948	0.13536351191945	0	0.12755915392388	0	1.04128281638532
A.949	0.13535572821796	0	0.12755270317729	0	1.04226453004956
A.950	0.13534792586923	0	0.12754625339144	0	1.04324717622338
A.951	0.13534012487287	0	0.12753980456610	0	1.04423075580345
A.952	0.13533232572849	0	0.12753335670104	0	1.04521526967530
A.953	0.13532452693569	0	0.12752690979604	0	1.04620071873329
A.954	0.13531672999408	0	0.12752046385045	0	1.04718710387067
A.955	0.13530893440327	0	0.12751401886525	0	1.04817442598152
A.956	0.13530114016287	0	0.12750757483900	0	1.04916268596080

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
8.956	0.13530114016287	0	0.12750757483900	0
8.957	0.13529334727249	0	0.12750113177187	0
8.958	0.13528555573174	0	0.1274966896363	0
8.959	0.1352776554023	0	0.12748824851405	0
8.960	0.13526997669756	0	0.12748180832290	0
8.961	0.13526218920335	0	0.12747536908994	0
8.962	0.13525440305720	0	0.12746933081494	0
8.963	0.13524661825873	0	0.12746249345767	0
8.964	0.13523883480755	0	0.12745605713791	0
8.965	0.13523105270326	0	0.12744962173541	0
8.966	0.13522327194548	0	0.12744318728996	0
8.967	0.13521549253382	0	0.12743675380130	0
8.968	0.13520771446789	0	0.12743032126923	0
8.969	0.13519993774730	0	0.12742388969350	0
8.970	0.13519216237165	0	0.12741745907388	0
8.971	0.13518438834057	0	0.12741102941014	0
8.972	0.13517661565366	0	0.12740460076206	0
8.973	0.13516884431054	0	0.12739817294940	0
8.974	0.13516107431081	0	0.12739174615193	0
8.975	0.13515330565409	0	0.12738532030942	0
8.976	0.13514553833999	0	0.12737889542164	0
8.977	0.13513772736813	0	0.12737247148835	0
8.978	0.13513000773810	0	0.12736604850934	0
8.979	0.13512224444954	0	0.12735962648437	0
8.980	0.13511448250204	0	0.12735320541320	0
8.981	0.13510672189523	0	0.12734678529561	0
8.982	0.13509896262872	0	0.12734036613138	0
8.983	0.13509120470211	0	0.12733394792026	0
8.984	0.13508344811502	0	0.12732753066202	0
8.985	0.13507569286707	0	0.12732111435645	0
8.986	0.13506793895787	0	0.12731469900331	0
8.987	0.13506018638704	0	0.12730828460236	0
8.988	0.13505243515417	0	0.12730187115319	0
8.989	0.13504468525891	0	0.12729545865616	0
8.990	0.13503693670084	0	0.12728904711043	0
8.991	0.13502918947960	0	0.12728263651599	0
8.992	0.13502144359479	0	0.12727622687260	0
8.993	0.13501369904602	0	0.12726981818004	0
8.994	0.13500595583292	0	0.12726341043807	0
8.995	0.13499821395511	0	0.12725700364646	0
8.996	0.13499047341218	0	0.12725059780499	0
8.997	0.13498273420376	0	0.12724419291343	0
8.998	0.13497499632947	0	0.12723778897154	0
8.999	0.13496725978892	0	0.12723138597911	0
9.000	0.13495952458172	0	0.12722498393589	0
9.001	0.13495179070750	0	0.12721858284167	0
9.002	0.13494405771218	0	0.127212180791087	0
9.003	0.13493631871746	0	0.127205779722	0
9.004	0.13492858972281	0	0.127199379722	0
9.005	0.13492086072812	0	0.127192979722	0
9.006	0.13491313173364	0	0.127186579722	0
9.007	0.13490540273915	0	0.127180179722	0
9.008	0.13489767374466	0	0.127173779722	0
9.009	0.13488994475017	0	0.127167379722	0
9.010	0.13488221575568	0	0.127160979722	0
9.011	0.13487448676119	0	0.127154579722	0
9.012	0.13486675776670	0	0.127148179722	0
9.013	0.13485902877221	0	0.127141779722	0
9.014	0.13485130000000	0	0.127135379722	0
9.015	0.13484357100000	0	0.127128979722	0
9.016	0.13483584200000	0	0.127122579722	0
9.017	0.13482811300000	0	0.127116179722	0
9.018	0.13482038400000	0	0.127109779722	0
9.019	0.13481265500000	0	0.127103379722	0
9.020	0.13480492600000	0	0.127096979722	0
9.021	0.13479719700000	0	0.127090579722	0
9.022	0.13478946800000	0	0.127084179722	0
9.023	0.13478173900000	0	0.127077779722	0
9.024	0.13477401000000	0	0.127071379722	0
9.025	0.13476628100000	0	0.127064979722	0
9.026	0.13475855200000	0	0.127058579722	0
9.027	0.13475082300000	0	0.127052179722	0
9.028	0.13474309400000	0	0.127045779722	0
9.029	0.13473536500000	0	0.127039379722	0
9.030	0.13472763600000	0	0.127032979722	0
9.031	0.13472000000000	0	0.127026579722	0
9.032	0.13471227100000	0	0.127020179722	0
9.033	0.13470454200000	0	0.127013779722	0
9.034	0.13469681300000	0	0.127007379722	0
9.035	0.13468908400000	0	0.127000979722	0
9.036	0.13468135500000	0	0.126994579722	0
9.037	0.13467362600000	0	0.126988179722	0
9.038	0.13466589700000	0	0.126981779722	0
9.039	0.13465816800000	0	0.126975379722	0
9.040	0.13465043900000	0	0.126968979722	0
9.041	0.13464271000000	0	0.126962579722	0
9.042	0.13463498100000	0	0.126956179722	0
9.043	0.13462725200000	0	0.126949779722	0
9.044	0.13461952300000	0	0.126943379722	0
9.045	0.13461179400000	0	0.126936979722	0
9.046	0.13460406500000	0	0.126930579722	0
9.047	0.13459633600000	0	0.126924179722	0
9.048	0.13458860700000	0	0.126917779722	0
9.049	0.13458087800000	0	0.126911379722	0
9.050	0.13457314900000	0	0.126904979722	0
9.051	0.13456542000000	0	0.126898579722	0
9.052	0.13455769100000	0	0.126892179722	0
9.053	0.13454996200000	0	0.126885779722	0
9.054	0.13454223300000	0	0.126879379722	0
9.055	0.13453450400000	0	0.126872979722	0
9.056	0.13452677500000	0	0.126866579722	0
9.057	0.13451904600000	0	0.126860179722	0
9.058	0.13451131700000	0	0.126853779722	0
9.059	0.13450358800000	0	0.126847379722	0
9.060	0.13449585900000	0	0.126840979722	0
9.061	0.13448813000000	0	0.126834579722	0
9.062	0.13448040100000	0	0.126828179722	0
9.063	0.13447267200000	0	0.126821779722	0
9.064	0.13446494300000	0	0.126815379722	0
9.065	0.13445721400000	0	0.126808979722	0
9.066	0.13444948500000	0	0.126802579722	0
9.067	0.13444175600000	0	0.126796179722	0
9.068	0.13443402700000	0	0.126789779722	0
9.069	0.13442629800000	0	0.126783379722	0
9.070	0.13441856900000	0	0.126776979722	0
9.071	0.13441084000000	0	0.126770579722	0
9.072	0.13440311100000	0	0.126764179722	0
9.073	0.13439538200000	0	0.126757779722	0
9.074	0.13438765300000	0	0.126751379722	0
9.075	0.13437992400000	0	0.126744979722	0
9.076	0.13437219500000	0	0.126738579722	0
9.077	0.13436446600000	0	0.126732179722	0
9.078	0.13435673700000	0	0.126725779722	0
9.079	0.13434900800000	0	0.126719379722	0
9.080	0.13434127900000	0	0.126712979722	0
9.081	0.13433355000000	0	0.126706579722	0
9.082	0.13432582100000	0	0.126700179722	0
9.083	0.13431809200000	0	0.126693779722	0
9.084	0.13431036300000	0	0.126687379722	0
9.085	0.13430263400000	0	0.126680979722	0
9.086	0.13429490500000	0	0.126674579722	0
9.087	0.13428717600000	0	0.126668179722	0
9.088	0.13427944700000	0	0.126661779722	0
9.089	0.13427171800000	0	0.126655379722	0
9.090	0.13426398900000	0	0.126648979722	0
9.091	0.13425626000000	0	0.126642579722	0
9.092	0.13424853100000	0	0.126636179722	0
9.093	0.13424080200000	0	0.126629779722	0
9.094	0.13423307300000	0	0.126623379722	0
9.095	0.13422534400000	0	0.126616979722	0
9.096	0.13421761500000	0	0.126610579722	0
9.097	0.13420988600000	0	0.126604179722	0
9.098	0.13420215700000	0	0.126597779722	0
9.099	0.13419442800000	0	0.126591379722	0
9.100	0.13418669900000	0	0.126584979722	0
9.101	0.13417897000000	0	0.126578579722	0
9.102	0.13417124100000	0	0.126572179722	0
9.103	0.13416351200000	0	0.126565779722	0
9.104	0.13415578300000	0	0.126559379722	0
9.105	0.13414805400000	0	0.126552979722	0
9.106	0.13414032500000	0	0.126546579722	0
9.107	0.13413259600000	0	0.126540179722	0
9.108	0.13412486700000	0	0.126533779722	0
9.109	0.13411713800000	0	0.126527379722	0
9.110	0.13410940900000	0	0.126520979722	0
9.111	0.13410168000000	0	0.126514579722	0
9.112	0.13409395100000	0	0.126508179722	0
9.113	0.13408622200000	0	0.126501779722	0
9.114	0.13407849300000	0	0.126495379722	0
9.115	0.13407076400000	0	0.126488979722	0
9.116	0.13406303500000	0	0.126482579722	0
9.117	0.13405530600000	0	0.126476179722	0
9.118	0.13404757700000	0	0.126469779722	0
9.119	0.13403984800000	0	0.126463379722	0
9.120	0.13403211900000	0	0.126456979722	0
9.121	0.13402439000000	0	0.126450579722	0
9.122	0.13401666100000	0	0.126444179722	0
9.123	0.13400893200000	0	0.126437779722	0
9.124	0.13400120300000	0	0.126431379722	0
9.125	0.13399347400000	0	0.126424979722	0
9.126	0.13398574500000	0	0.126418579722	0
9.127	0.13397801600000	0	0.126412179722	0
9.128	0.13397028700000	0	0.126405779722	0
9.129	0.13396255800000	0	0.126399379722	0
9.130	0.13395482900000	0	0.126392979722	0
9.131	0.13394710000000	0	0.126386579722	0
9.132	0.13393937100000	0	0.126380179722	0
9.133	0.13393164200000	0	0.126373779722	0
9.134	0.13392391300000	0	0.126367379722	0
9.135	0.13391618400000	0	0.126360979722	0
9.136	0.13390845500000	0	0.126354579722	0
9.137	0.13390072600000	0	0.126348179722	0
9.138	0.13			

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.001	0.13495179070750	0	1.09461975891087	1.03189423237044
9.002	0.13494405816586	0	1.09565214328803	1.03287467798053
9.003	0.13493632695643	0	1.09668550857905	1.03385606024503
9.004	0.13492859707882	0	1.09771985572104	1.03483838006263
9.005	0.13492086853265	0	1.09875518565200	1.03582163833286
9.006	0.13491314131753	0	1.099791499311082	1.03680583595613
9.007	0.13490541543308	0	1.10082879763733	1.03779097383371
9.008	0.13489769087892	0	1.10186708157221	1.03877705286773
9.009	0.13488996765466	0	1.10290635205708	1.03976467396122
9.010	0.13488224575993	0	1.10394661003445	1.04075203801804
9.011	0.13487452519434	0	1.10498785644774	1.04174054594294
9.012	0.13486680595750	0	1.10603009224126	1.04272079864155
9.013	0.13485908804904	0	1.10707331836025	1.04372159702036
9.014	0.13485137146858	0	1.10811753575083	1.04471334198673
9.015	0.13484365621572	0	1.10916274536006	1.04570603444890
9.016	0.13483594229009	0	1.11020894813587	1.04669967531597
9.017	0.13482822969132	0	1.11125614502713	1.04769426549795
9.018	0.13482051841901	0	1.11230433698360	1.04868980590569
9.019	0.13481280847278	0	1.11335352495598	1.04968629745094
9.020	0.13480509985226	0	1.11440370989586	1.05068374104631
9.021	0.13479739255706	0	1.11545489275573	1.05168213760530
9.022	0.13478968658681	0	1.11650707446903	1.05268148804229
9.023	0.13478198194111	0	1.11756025605008	1.05368179327253
9.024	0.13477427861960	0	1.11861443839414	1.05468305421218
9.025	0.13476657662189	0	1.11966962247738	1.05568527177824
9.026	0.13475887594760	0	1.12072580925688	1.05668844688861
9.027	0.13475117659635	0	1.12178299969064	1.05769258046210
9.028	0.13474347856776	0	1.12284119473760	1.05869767341837
9.029	0.13473578186146	0	1.12390039535758	1.05970372667798
9.030	0.13472808647705	0	1.12496060251136	1.06071074116237
9.031	0.13472039241417	0	1.12602181716062	1.06171871779388
9.032	0.13471269967243	0	1.12708404026797	1.06272765749572
9.033	0.13470500825145	0	1.12814727279695	1.06373756119201
9.034	0.13469731815086	0	1.12921151571200	1.06474842980774
9.035	0.13468962937027	0	1.13027676997851	1.06576026426881
9.036	0.13468194190932	0	1.13134303656279	1.06677306550199
9.037	0.13467425576761	0	1.13241031643208	1.06778683443495
9.038	0.13466657094477	0	1.13347801055454	1.06880157199627
9.039	0.13465888744042	0	1.13454791989926	1.06981727911540
9.040	0.13465120525419	0	1.13561824543626	1.07083395672270
9.041	0.13464352438569	0	1.13668958813651	1.07185160574942
9.042	0.13463584483455	0	1.13776194897188	1.07287022712771
9.043	0.13462816660039	0	1.13883532891519	1.07388982179062
9.044	0.13462048968284	0	1.13990972894020	1.07491039067208
9.045	0.13461281408151	0	1.14098515002159	1.07593193470695
9.046	0.13460513979603	0	1.14206159313498	1.07695445483097

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.046	0.1346051397603	0	1.14206159313498	3
9.047	0.13459746682603	0	1.14313305925693	3
9.048	0.13458979517112	0	1.14421754936493	3
9.049	0.13458212483092	0	1.14529706443742	3
9.050	0.13457445580507	0	1.14637760545376	3
9.051	0.13456678609319	0	1.14745917339427	3
9.052	0.13455912169489	0	1.14854176924021	3
9.053	0.13455145660081	0	1.14962339397375	3
9.054	0.13454379283756	0	1.15071004857805	3
9.055	0.13453613037778	0	1.15179573403717	3
9.056	0.13452846923008	0	1.15288245133615	3
9.057	0.13452080935409	0	1.15397020146096	3
9.058	0.13451315086944	0	1.15505898539849	3
9.059	0.13450549365575	0	1.15614800413663	3
9.060	0.13449783775264	0	1.15723965866418	3
9.061	0.13449018315974	0	1.15833154997090	3
9.062	0.13448252987668	0	1.15942447904749	3
9.063	0.13447487790308	0	1.16051844688563	3
9.064	0.13446722723856	0	1.16161345447791	3
9.065	0.13445957788276	0	1.16270950281791	3
9.066	0.13445192983530	0	1.16380659290013	3
9.067	0.13444428309580	0	1.16490472572006	3
9.068	0.13443663766388	0	1.16600390227412	3
9.069	0.13442899353919	0	1.16710412355869	3
9.070	0.13442135072134	0	1.16820539057511	3
9.071	0.13441370920996	0	1.16930770431969	3
9.072	0.13440606900467	0	1.17041106579367	3
9.073	0.13439843010511	0	1.17151547599828	3
9.074	0.13439079251090	0	1.17262093593569	3
9.075	0.13438315622166	0	1.17372744660905	3
9.076	0.13437552123703	0	1.17483500902246	3
9.077	0.13436788755663	0	1.17594362418098	3
9.078	0.13436025518010	0	1.17705329309065	3
9.079	0.13435262410705	0	1.17816401675845	3
9.080	0.13434499433712	0	1.17927579619236	3
9.081	0.13433736586993	0	1.18038863240131	3
9.082	0.13432973870511	0	1.18150252639518	3
9.083	0.13432211284229	0	1.18261747918486	3
9.084	0.13431448828111	0	1.183733369178218	3
9.085	0.13430686502118	0	1.18485056519994	3
9.086	0.13429924306214	0	1.18596870045192	3
9.087	0.13429162240361	0	1.18708789855289	3
9.088	0.13428400304523	0	1.18820816051875	3
9.089	0.13427638498663	0	1.18932948736566	3
9.090	0.13426876822742	0	1.19045188011184	3
9.091	0.13426115276725	0	1.19157533977576	3
			1.19269346253138	3





X	EXP(-X)IO(X)	EXP(-X)II(X)	IO(X)	II(X)
9.136	0.13391979558219	0	0.12636305209673	0
9.137	0.13391223947972	0	0.12635677796715	0
9.138	0.13390468465905	0	0.12635050475593	0
9.139	0.13389713111980	0	0.12634423246285	0
9.140	0.13388957886161	0	0.12633796108770	0
9.141	0.13388202788413	0	0.12633169063026	0
9.142	0.13387447818698	0	0.12632542109030	0
9.143	0.13386692976981	0	0.12631915246761	0
9.144	0.13385938263226	0	0.12631288476198	0
9.145	0.13385183677395	0	0.12630661797318	0
9.146	0.13384429219453	0	0.12630035210099	0
9.147	0.13383674889364	0	0.12629408714520	0
9.148	0.13382920687092	0	0.12628782310559	0
9.149	0.13382166612599	0	0.1262815598194	0
9.150	0.13381412665851	0	0.12627529777403	0
9.151	0.13380658846810	0	0.12626903648165	0
9.152	0.13379905155442	0	0.12626277613458	0
9.153	0.13379151591708	0	0.12625651644260	0
9.154	0.13378398155575	0	0.1262502589549	0
9.155	0.13377644847004	0	0.1262440046303	0
9.156	0.13376891665961	0	0.12623774374501	0
9.157	0.13376138612409	0	0.12623148794122	0
9.158	0.13375385686313	0	0.12622523305142	0
9.159	0.13374632887635	0	0.12621897907541	0
9.160	0.13373880216340	0	0.1262127601297	0
9.161	0.13373127672393	0	0.12620647386388	0
9.162	0.13372375255795	0	0.1262002267793	0
9.163	0.13371622966395	0	0.12619397230489	0
9.164	0.13370870804273	0	0.12618772285455	0
9.165	0.13370118769353	0	0.12618147439670	0
9.166	0.13369366861601	0	0.12617522681111	0
9.167	0.13368615080980	0	0.12616898013758	0
9.168	0.13367863427455	0	0.12616273437587	0
9.169	0.13367111900989	0	0.12615648952579	0
9.170	0.13366360501544	0	0.12615024558710	0
9.171	0.13365609229091	0	0.12614400255960	0
9.172	0.13364858083588	0	0.12613776044307	0
9.173	0.13364107065001	0	0.12613151923729	0
9.174	0.13363356173293	0	0.12612527894204	0
9.175	0.13362605408430	0	0.12611903955712	0
9.176	0.13361854770376	0	0.12611280108229	0
9.177	0.13361104259094	0	0.12610656351736	0
9.178	0.13360353874549	0	0.12610032686209	0
9.179	0.13359603616706	0	0.12609409111629	0
9.180	0.13358853485527	0	0.12608785627972	0
9.181	0.13358103480979	0	0.12608162235217	0
9.182	0.13357353369530	0	0.12607538752672	0
9.183	0.13356603238081	0	0.12606915260127	0
9.184	0.13355853116632	0	0.12606291767582	0
9.185	0.13355103005183	0	0.12605668475037	0
9.186	0.13354352883734	0	0.12605045182592	0
9.187	0.13353602762285	0	0.12604421930147	0
9.188	0.13352852640836	0	0.12603798637702	0
9.189	0.13352102519387	0	0.12603175345257	0
9.190	0.13351352397938	0	0.12602552052812	0
9.191	0.13350602276489	0	0.12601928760367	0
9.192	0.13349852155040	0	0.12601305467922	0
9.193	0.13349102033601	0	0.12600682175477	0
9.194	0.13348351912152	0	0.12600058882032	0
9.195	0.13347601790703	0	0.12599435587587	0
9.196	0.13346851669254	0	0.12598812293142	0
9.197	0.13346101547805	0	0.12598189000697	0
9.198	0.13345351426356	0	0.12597565707252	0
9.199	0.13344601304907	0	0.12596942413807	0
9.200	0.13343851183458	0	0.12596319120362	0
9.201	0.13343101062959	0	0.12595695826917	0
9.202	0.13342350941510	0	0.12595072533472	0
9.203	0.13341600820061	0	0.12594449240027	0
9.204	0.13340850698612	0	0.12593825946482	0
9.205	0.13340100577163	0	0.12593202652937	0
9.206	0.13339350455714	0	0.12592579359492	0
9.207	0.13338600334265	0	0.12591956066047	0
9.208	0.13337850212816	0	0.12591332772602	0
9.209	0.13337100091367	0	0.12590709479157	0
9.210	0.13336349969918	0	0.12590086186212	0
9.211	0.13335599848469	0	0.12589462893267	0
9.212	0.13334849727020	0	0.12588839600322	0
9.213	0.13334099605571	0	0.12588216307377	0
9.214	0.13333349484072	0	0.12587593014432	0
9.215	0.13332599362623	0	0.12586969721487	0
9.216	0.13331849241174	0	0.12586346428542	0
9.217	0.13331099119725	0	0.12585723135597	0
9.218	0.13330348998276	0	0.12585100042652	0
9.219	0.13329598876827	0	0.12584476749707	0
9.220	0.13328848755378	0	0.12583853456762	0
9.221	0.13328098633929	0	0.12583230163817	0
9.222	0.13327348512480	0	0.12582606870872	0
9.223	0.13326598391031	0	0.12581983577927	0
9.224	0.13325848269582	0	0.12581360285082	0
9.225	0.13325098148133	0	0.12580736992137	0
9.226	0.13324348027184	0	0.12580113699192	0
9.227	0.13323597905735	0	0.12579490706247	0
9.228	0.13322847784286	0	0.12578867413302	0
9.229	0.13322097662837	0	0.12578244120357	0
9.230	0.13321347541388	0	0.12577620827412	0
9.231	0.13320597420439	0	0.12576997534467	0
9.232	0.13319847298990	0	0.12576374241522	0
9.233	0.13319097177541	0	0.12575750948577	0
9.234	0.13318347056092	0	0.12575127655632	0
9.235	0.13317596934643	0	0.12574504262687	0
9.236	0.13316846813194	0	0.12573880969742	0
9.237	0.13316096691745	0	0.12573257676797	0
9.238	0.13315346570296	0	0.12572634383852	0
9.239	0.13314596448847	0	0.12572011090907	0
9.240	0.13313846327398	0	0.12571387797962	0
9.241	0.13313096205949	0	0.12570764505017	0
9.242	0.13312346084500	0	0.12570141212072	0
9.243	0.13311595963051	0	0.12569517919127	0
9.244	0.13310845841602	0	0.12568894626182	0
9.245	0.13310095720153	0	0.12568271333237	0
9.246	0.13309345598704	0	0.12567648040292	0
9.247	0.13308595477255	0	0.12567024747347	0
9.248	0.13307845355806	0	0.12566401454402	0
9.249	0.13307095234357	0	0.12565778161457	0
9.250	0.13306345112908	0	0.12565154868512	0
9.251	0.13305595001459	0	0.12564531575567	0
9.252	0.13304844880010	0	0.12563908282622	0
9.253	0.13304094758561	0	0.12563284989677	0
9.254	0.13303344629112	0	0.12562661696732	0
9.255	0.13302594507663	0	0.12562038403787	0
9.256	0.13301844388213	0	0.12561415110842	0
9.257	0.13301094269764	0	0.12560791817897	0
9.258	0.13300344150315	0	0.12560168524952	0
9.259	0.13299594031866	0	0.12559545232007	0
9.260	0.13298843912417	0	0.12558921939062	0
9.261	0.13298093793968	0	0.12558298646117	0
9.262	0.13297343674519	0	0.12557675353172	0
9.263	0.13296593555070	0	0.12557052060227	0
9.264	0.13295843435621	0	0.12556428767282	0
9.265	0.13295093316172	0	0.12555805474337	0
9.266	0.13294343196723	0	0.12555182181392	0
9.267	0.13293593077274	0	0.12554558888447	0
9.268	0.13292842957825	0	0.12553935595502	0
9.269	0.13292092838376	0	0.12553312302557	0
9.270	0.13291342718927	0	0.12552689009612	0
9.271	0.13290592599478	0	0.12552065716667	0
9.272	0.13289842480029	0	0.12551442423722	0
9.273	0.13289092360580	0	0.12550819130777	0
9.274	0.13288342241131	0	0.12550195837832	0
9.275	0.13287592121682	0	0.12549572544887	0
9.276	0.13286842002233	0	0.12548949251942	0
9.277	0.13286091882784	0	0.12548325958997	0
9.278	0.13285341763335	0	0.12547702666052	0
9.279	0.13284591643886	0	0.12547079373107	0
9.280	0.13283841524437	0	0.12546456080162	0
9.281	0.13283091404988	0	0.12545832787217	0
9.282	0.13282341285539	0	0.12545209494272	0
9.283	0.13281591166090	0	0.12544586201327	0
9.284	0.13280841046641	0	0.12543962908382	0
9.285	0.13280090927192	0	0.12543339615437	0
9.286	0.13279340807743	0	0.12542716322492	0
9.287	0.13278590688294	0	0.12542093029547	0
9.288	0.13277840568845	0	0.12541469736602	0
9.289	0.13277090449396	0	0.12540846443657	0
9.290	0.13276340329947	0	0.12540223150712	0
9.291	0.13275590210498	0	0.12539600057767	0
9.292	0.13274840091049	0	0.12538976764822	0
9.293	0.13274089971600	0	0.12538353471877	0
9.294	0.13273339852151	0	0.12537730178932	0
9.295	0.13272589732702	0	0.12537106885987	0
9.296	0.13271839613253	0	0.12536483593042	0
9.297	0.13271089493804	0	0.12535860300097	0
9.298	0.13270339374355	0	0.12535237007152	0
9.299	0.13269589254906	0	0.12534613714207	0
9.300	0.13268839135457	0	0.12533990421262	0
9.301	0.13268089016008	0	0.12533367128317	0
9.302	0.13267338896559	0	0.12532743835372	0
9.303	0.13266588777110	0	0.12532120542427	0
9.304	0.13265838657661	0	0.12531497249482	0
9.305	0.13265088538212	0	0.12530873956537	0
9.306	0.13264338418763	0	0.12530250663592	0
9.307	0.13263588299314	0	0.12529627370647	0
9.308	0.13262838179865	0	0.12529004077702	0
9.309	0.13262088060416	0	0.12528380784757	0
9.310	0.13261337940967	0	0.12527757491812	0
9.311	0.13260587821518	0	0.12527134198867	0
9.312	0.13259837702069	0	0.12526510905922	0
9.313	0.13259087582620	0	0.12525887612977	0
9.314	0.13258337463171			

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.191	0.13358103480979	0	1.29718656444265	1.22436082914958
9.192	0.1335743603024	0	1.29841150737142	1.22552521384030
9.193	0.13356603851627	0	1.299637615224139	1.22669071172016
9.194	0.1335584226753	0	1.30086488916628	1.22785732385783
9.195	0.13355104728366	0	1.30209333026088	1.22902505132303
9.196	0.13354353556430	0	1.30332293964106	1.23019389518653
9.197	0.13353606110910	0	1.30455371842375	1.23136385652008
9.198	0.13352856991769	0	1.30578566772695	1.232533493639651
9.199	0.13352107998973	0	1.30701878866975	1.23370713588967
9.200	0.13351359132486	0	1.30825308237229	1.23488045607443
9.201	0.13350610392271	0	1.30948854995582	1.236054689802670
9.202	0.13349861778295	0	1.31072519254263	1.23723046282345
9.203	0.13349113290520	0	1.31196301125611	1.23840715154265
9.204	0.13348364528911	0	1.31320200722071	1.23958496526334
9.205	0.13347616693433	0	1.31444218156199	1.240763950506559
9.206	0.13346868584051	0	1.31568353540657	1.24194397203050
9.207	0.13346120600729	0	1.31692606988213	1.24312516724022
9.208	0.13345372743430	0	1.31816978611749	1.24430749177794
9.209	0.13344625012121	0	1.31941468524249	1.24549094672790
9.210	0.13343877406765	0	1.32066076838811	1.24667553317538
9.211	0.13343129927327	0	1.32190803668637	1.24786125220671
9.212	0.13342382573772	0	1.32315649127041	1.24904810490924
9.213	0.13341635346063	0	1.3244061327445	1.25023609237142
9.214	0.13340888244166	0	1.32565696383377	1.25142521568269
9.215	0.13340141268046	0	1.32690898406479	1.25261547593358
9.216	0.13339394417666	0	1.32816219516498	1.253808687421567
9.217	0.13338647692992	0	1.32941659821293	1.25499941162155
9.218	0.13337901093988	0	1.33067219436830	1.25619308924492
9.219	0.13337154620619	0	1.33192898477186	1.25738790818049
9.220	0.13336408272849	0	1.33318497056546	1.25858386952405
9.221	0.13335662050644	0	1.33444615289207	1.25978097437242
9.222	0.13334915953967	0	1.33570653289574	1.26097942382351
9.223	0.13334169982784	0	1.33696811172162	1.26217861897826
9.224	0.13333424137060	0	1.33823089051596	1.26337916093068
9.225	0.13332678416758	0	1.33949487042612	1.26458085078785
9.226	0.13331932831844	0	1.34076005260054	1.26578368964988
9.227	0.13331187352283	0	1.34202643361879	1.26698767861997
9.228	0.13330442008039	0	1.34329402834152	1.26819281880238
9.229	0.13329696789077	0	1.34456282421050	1.26939911133242
9.230	0.13328951695363	0	1.34583282694860	1.27060655722647
9.231	0.13328206726860	0	1.34710403770979	1.27181515768199
9.232	0.13327461883534	0	1.34837645764917	1.27302491377749
9.233	0.13326717165349	0	1.34965008792293	1.27423582662255
9.234	0.13325972572271	0	1.35092449296837	1.27544785732183
9.235	0.13325228104264	0	1.35220098410391	1.27666112700504
9.236	0.13324483761293	0	1.35347825232908	1.27787551676698

X	EXP(-X)IO(X)	EXP(-X)I(X)	IO(X)	I(X)
9.226	0.1324483761293	0	0.13580203296813	0
9.227	0.1323739543323	0	0.13579586062370	0
9.228	0.1322995450319	0	0.13578964917823	0
9.229	0.1322251482247	0	0.13578345863151	0
9.230	0.1321507639070	0	0.13577726898333	0
9.231	0.1320763920753	0	0.13577108023347	0
9.232	0.1320020327263	0	0.13576489238173	0
9.233	0.1319276859564	0	0.13575870542789	0
9.234	0.1318533514620	0	0.13575251937174	0
9.235	0.1317790295397	0	0.13574633421307	0
9.236	0.1317047200860	0	0.13574014995166	0
9.237	0.1316304230974	0	0.13573396658731	0
9.238	0.1315561385704	0	0.13572778411980	0
9.239	0.1314818665015	0	0.13572160254892	0
9.240	0.1314076068872	0	0.13571542167445	0
9.241	0.1313333597240	0	0.13570924205620	0
9.242	0.1312591250085	0	0.13570306321394	0
9.243	0.1311849027371	0	0.13569688522746	0
9.244	0.1311106929064	0	0.13569070913656	0
9.245	0.1310364955129	0	0.13568453194102	0
9.246	0.1309623105531	0	0.13567836664062	0
9.247	0.1308881380234	0	0.13567218223517	0
9.248	0.1308139779206	0	0.13566600872444	0
9.249	0.1307398302409	0	0.13565983610823	0
9.250	0.1306656949811	0	0.13565366438633	0
9.251	0.1305915721375	0	0.13564749335582	0
9.252	0.1305174617068	0	0.13564132362459	0
9.253	0.1304433636855	0	0.13563515458434	0
9.254	0.1303692780700	0	0.13562898643755	0
9.255	0.1302952048569	0	0.13562281918401	0
9.256	0.1302211440428	0	0.13561665282351	0
9.257	0.1301470956241	0	0.13561048735584	0
9.258	0.1300730595975	0	0.13560432278930	0
9.259	0.1299990359594	0	0.13559815909816	0
9.260	0.1299250247064	0	0.13559199630772	0
9.261	0.1298510258350	0	0.13558583440927	0
9.262	0.1297770393418	0	0.13557967340259	0
9.263	0.1297030652232	0	0.13557351128749	0
9.264	0.12962903034759	0	0.13556735406375	0
9.265	0.1295551540964	0	0.13556119573115	0
9.266	0.1294812170812	0	0.13555503828949	0
9.267	0.1294072924269	0	0.13554888173856	0
9.268	0.1293333801299	0	0.13554272607915	0
9.269	0.12925944801870	0	0.13553657130805	0
9.270	0.1291855925946	0	0.13553041742805	0
9.271	0.1291117173492	0	0.135524264443794	0
9.272	0.1290378401080	0	0.135518109318794	0
9.273	0.1289639627968	0	0.135511954204294	0
9.274	0.1288900854856	0	0.13550580169538	0
9.275	0.1288162182744	0	0.13549965028648	0
9.276	0.1287423510632	0	0.13549350007758	0
9.277	0.1286684838520	0	0.13548735006868	0
9.278	0.1285946166408	0	0.13548120005978	0
9.279	0.1285207494296	0	0.13547505005088	0
9.280	0.1284468822184	0	0.13546890004198	0
9.281	0.1283730150072	0	0.13546275003308	0
9.282	0.1282991477960	0	0.13545660002418	0
9.283	0.1282252805848	0	0.13545045001528	0
9.284	0.1281514133736	0	0.13544430000638	0
9.285	0.1280775461624	0	0.13543815000748	0
9.286	0.1280036789512	0	0.13543200000858	0
9.287	0.1279298117400	0	0.13542585000968	0
9.288	0.1278559445288	0	0.13541970001078	0
9.289	0.1277820773176	0	0.13541355001188	0
9.290	0.1277082101064	0	0.13540740001298	0
9.291	0.1276343428952	0	0.13540125001408	0
9.292	0.1275604756840	0	0.13539510001518	0
9.293	0.1274866084728	0	0.13538895001628	0
9.294	0.1274127412616	0	0.13538280001738	0
9.295	0.1273388740504	0	0.13537665001848	0
9.296	0.1272649468392	0	0.13537050001958	0
9.297	0.1271910196280	0	0.13536435002068	0
9.298	0.1271170924168	0	0.13535820002178	0
9.299	0.1270431652056	0	0.13535205002288	0
9.300	0.1269692379944	0	0.13534590002398	0
9.301	0.1268953107832	0	0.13533975002508	0
9.302	0.1268213835720	0	0.13533360002618	0
9.303	0.1267474563608	0	0.13532745002728	0
9.304	0.1266735291496	0	0.13532130002838	0
9.305	0.1266000019384	0	0.13531515002948	0
9.306	0.1265260747280	0	0.13530900003058	0
9.307	0.1264521475168	0	0.13530285003168	0
9.308	0.1263782203056	0	0.13529670003278	0
9.309	0.1263042930944	0	0.13529055003388	0
9.310	0.1262303658832	0	0.13528440003498	0
9.311	0.1261564386720	0	0.13527825003608	0
9.312	0.1260825114608	0	0.13527210003718	0
9.313	0.1260085842496	0	0.13526595003828	0
9.314	0.1259346570384	0	0.13525980003938	0
9.315	0.1258607298272	0	0.13525365004048	0
9.316	0.1257868026160	0	0.13524750004158	0
9.317	0.1257128754048	0	0.13524135004268	0
9.318	0.1256389481936	0	0.13523520004378	0
9.319	0.1255650209824	0	0.13522905004488	0
9.320	0.1254910937712	0	0.13522290004598	0
9.321	0.1254171665600	0	0.13521675004708	0
9.322	0.1253432393488	0	0.13521060004818	0
9.323	0.1252693121376	0	0.13520445004928	0
9.324	0.1251953849264	0	0.13519830005038	0
9.325	0.1251214577152	0	0.13519215005148	0
9.326	0.1250475305040	0	0.13518600005258	0
9.327	0.1249736032928	0	0.13517985005368	0
9.328	0.1249000000816	0	0.13517370005478	0
9.329	0.1248260728704	0	0.13516755005588	0
9.330	0.1247521456592	0	0.13516140005698	0
9.331	0.1246782184480	0	0.13515525005808	0
9.332	0.1246042912368	0	0.13514910005918	0
9.333	0.1245303640256	0	0.13514295006028	0
9.334	0.1244564368144	0	0.13513680006138	0
9.335	0.1243825096032	0	0.13513065006248	0
9.336	0.1243085823920	0	0.13512450006358	0
9.337	0.1242346551808	0	0.13511835006468	0
9.338	0.1241607279696	0	0.13511220006578	0
9.339	0.1240868007584	0	0.13510605006688	0
9.340	0.1240128735472	0	0.13510000006798	0
9.341	0.1239389463360	0	0.13509385006908	0
9.342	0.1238650191248	0	0.13508770007018	0
9.343	0.1237910919136	0	0.13508155007128	0
9.344	0.1237171647024	0	0.13507540007238	0
9.345	0.1236432374912	0	0.13506925007348	0
9.346	0.1235693102800	0	0.13506310007458	0
9.347	0.1234953830688	0	0.13505695007568	0
9.348	0.1234214558576	0	0.13505080007678	0
9.349	0.1233475286464	0	0.13504465007788	0
9.350	0.1232736014352	0	0.13503850007898	0
9.351	0.1232000000000	0	0.13503235008008	0
9.352	0.1231260000000	0	0.13502620008118	0
9.353	0.1230520000000	0	0.13502005008228	0
9.354	0.1229780000000	0	0.13501390008338	0
9.355	0.1229040000000	0	0.13500775008448	0
9.356	0.1228300000000	0	0.13500160008558	0
9.357	0.1227560000000	0	0.13499545008668	0
9.358	0.1226820000000	0	0.13498930008778	0
9.359	0.1226080000000	0	0.13498315008888	0
9.360	0.1225340000000	0	0.13497700008998	0
9.361	0.1224600000000	0	0.13497085009108	0
9.362	0.1223860000000	0	0.13496470009218	0
9.363	0.1223120000000	0	0.13495855009328	0
9.364	0.1222380000000	0	0.13495240009438	0
9.365	0.1221640000000	0	0.13494625009548	0
9.366	0.1220900000000	0	0.13494010009658	0
9.367	0.1220160000000	0	0.13493395009768	0
9.368	0.1219420000000	0	0.13492780009878	0
9.369	0.1218680000000	0	0.13492165009988	0
9.370	0.1217940000000	0	0.13491550010098	0
9.371	0.1217200000000	0	0.13490935010208	0
9.372	0.1216460000000	0	0.13490320010318	0
9.373	0.1215720000000	0	0.13489705010428	0
9.374	0.1214980000000	0	0.13489090010538	0
9.375	0.1214240000000	0	0.13488475010648	0
9.376	0.1213500000000	0	0.13487860010758	0
9.377	0.1212760000000	0	0.13487245010868	0
9.378	0.1212020000000	0	0.13486630010978	0
9.379	0.1211280000000	0	0.13486015011088	0
9.380	0.1210540000000	0	0.13485400011198	0
9.381	0.1209800000000	0	0.13484785011308	0
9.382	0.1209060000000	0	0.13484170011418	0
9.383	0.1208320000000	0	0.13483555011528	0
9.384	0.1207580000000	0	0.13482940011638	0
9.385	0.1206840000000	0	0.13482325011748	0
9.386	0.1206100000000	0	0.13481710011858	0
9.387	0.1205360000000	0	0.13481095011968	0
9.388	0.1204620000000	0	0.13480480012078	0
9.389	0.1203880000000	0	0.13479865012188	0
9.390	0.1203140000000	0	0.13479250012298	0
9.391	0.1202400000000	0	0.13478635012408	0
9.392	0.1201660000000	0	0.13478020012518	0
9.393	0.1200920000000	0	0.13477405012628	0
9.394	0.1200180000000	0	0.13476790012738	0
9.395	0.1199440000000	0	0.13476175012848	0
9.396	0.1198700000000	0	0.13475560012958	0
9.397	0.1197960000000	0	0.13474945013068	0
9.398	0.1197220000000	0	0.13474330013178	0
9.399	0.1196480000000	0	0.13473715013288	0
9.400	0.1195740000000	0	0.13473100013398	0

x	EXP(-X):IO(X)	EXP(-X):II(X)	IO(X)	II(X)
9.271	0.13291117173492	0	1.41223063565677	3
9.272	0.13290378544475	0	1.41356501204144	3
9.273	0.13289640038859	0	1.41490065800815	3
9.274	0.13288901656611	0	1.41623757477110	3
9.275	0.13288163397696	0	1.41757576354566	3
9.276	0.13287425262079	0	1.41891522554834	3
9.277	0.13286687249726	0	1.42025596199686	3
9.278	0.13285949360602	0	1.42159797411007	3
9.279	0.13285211746674	0	1.42294126310802	3
9.280	0.13284473951907	0	1.42428583021191	3
9.281	0.13283736432267	0	1.42563167664412	3
9.282	0.13282999035714	0	1.42697880362821	3
9.283	0.13282261762228	0	1.42832721238891	3
9.284	0.13281524611701	0	1.42967690415213	3
9.285	0.13280787584283	0	1.43102788014495	3
9.286	0.13280050579760	0	1.4323801159564	3
9.287	0.13279313898158	0	1.43373368973363	3
9.288	0.13278577239443	0	1.43508852578955	3
9.289	0.13277840703579	0	1.43644465099520	3
9.290	0.13277104295534	0	1.43780206658157	3
9.291	0.13276368000272	0	1.43916077378883	3
9.292	0.13275631832760	0	1.44052077384634	3
9.293	0.13274895787963	0	1.44188206792264	3
9.294	0.13274159865847	0	1.44324465746547	3
9.295	0.132734240666379	0	1.44460854350374	3
9.296	0.132726883889523	0	1.44597372734756	3
9.297	0.13271952835246	0	1.44734021023823	3
9.298	0.13271217403513	0	1.44870799341824	3
9.299	0.13270482094291	0	1.45007707813129	3
9.300	0.13269746907546	0	1.45144746562224	3
9.301	0.13269011843242	0	1.45281915713718	3
9.302	0.13268276901347	0	1.45419215392338	3
9.303	0.13267542081826	0	1.4555645722930	3
9.304	0.13266807384645	0	1.45694206830462	3
9.305	0.13266072809770	0	1.45831898840021	3
9.306	0.13265338357168	0	1.45969721876814	3
9.307	0.13264604026803	0	1.46107676066167	3
9.308	0.13263869818642	0	1.46245761533530	3
9.309	0.13263135732652	0	1.46383978040469	3
9.310	0.13262401768797	0	1.46522326804673	3
9.311	0.13261667927045	0	1.46660806859953	3
9.312	0.13260934207361	0	1.46799418696239	3
9.313	0.13260200809711	0	1.46938162439581	3
9.314	0.13259467134062	0	1.47077038216152	3
9.315	0.13258733780379	0	1.47216046152246	3
9.316	0.13258000548629	0	1.47355186374277	3
			1.39206407168245	3

X	EXP(-X)I(0(X))	EXP(-X)I(1(X))	I(0(X))	I(1(X))
9.316	0.13258000548629	0	1.47355186374277	1.39206407168245
9.317	0.13257267438777	0	1.4749459008781	1.39338862950385
9.318	0.13256534450790	0	1.47633864182417	1.39471485451065
9.319	0.13255801584635	0	1.47773402021963	1.39604214792003
9.320	0.13255068840276	0	1.47913072654322	1.39737071095012
9.321	0.13254336217681	0	1.48052876206515	1.39870054482035
9.322	0.13253603716815	0	1.48192812805688	1.40003165075131
9.323	0.13252871337646	0	1.48332882579108	1.40136402996477
9.324	0.13252139080138	0	1.48473085654164	1.40269768368364
9.325	0.13251406944258	0	1.48613422158369	1.40403261313205
9.326	0.13250674929973	0	1.48753892219356	1.40536681953530
9.327	0.13249943037248	0	1.48894595964882	1.40670630411985
9.328	0.13249211266051	0	1.49035233522827	1.40804506811337
9.329	0.13248479616347	0	1.49176105021192	1.40938511274469
9.330	0.13247748088102	0	1.49317110588104	1.41072643924384
9.331	0.13247016681283	0	1.49458250351811	1.41206904884203
9.332	0.13246285395857	0	1.49599524460684	1.41341294277165
9.333	0.13245554231789	0	1.49740932983218	1.41475812226629
9.334	0.13244823189046	0	1.49882476108031	1.41610458856072
9.335	0.13244092267594	0	1.5002453943864	1.41745234269090
9.336	0.13243361467400	0	1.50165966619584	1.41880138649398
9.337	0.13242630788430	0	1.50307914264180	1.42015172060831
9.338	0.13241900230650	0	1.5044997006764	1.42150334647344
9.339	0.13241169794027	0	1.50592214976575	1.42285626533008
9.340	0.13240439478527	0	1.50734568307972	1.42421047842018
9.341	0.13239709284117	0	1.50877057115441	1.42556598698686
9.342	0.13238979210764	0	1.51019681543593	1.42692279227444
9.343	0.13238249258432	0	1.51162441717162	1.42828089528444
9.344	0.13237519427090	0	1.51305337766006	1.42964029799560
9.345	0.13236789716704	0	1.51448369820109	1.43100100092383
9.346	0.13236060127240	0	1.51591538009581	1.43236300556226
9.347	0.13235330658664	0	1.51734862464654	1.43372631316122
9.348	0.13234601310944	0	1.51878283315687	1.43509092497226
9.349	0.13233872084045	0	1.52021860693164	1.43645684224811
9.350	0.13233142977935	0	1.52165574727694	1.43782403624272
9.351	0.13232413992579	0	1.52309425550012	1.43919259821125
9.352	0.13231685127945	0	1.52453413290977	1.44056243941007
9.353	0.13230956383959	0	1.52597518081576	1.44193359105476
9.354	0.13230227760707	0	1.52741800152921	1.44330605453011
9.355	0.13229499258037	0	1.52886199336249	1.44467983097012
9.356	0.13228770875955	0	1.53030736062724	1.44605492167802
9.357	0.13228042614427	0	1.53175410364452	1.44743132791623
9.358	0.13227314473420	0	1.53320222372401	1.44880905094840
9.359	0.13226586452902	0	1.53465112218561	1.45018609203941
9.360	0.13225858552838	0	1.53610260016786	1.45156845245534
9.361	0.13225130773195	0	1.53755485953072	1.45295013346350

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
9.361	0.1325130773195	0	1.537554595953072	1.45295013346350
9.362	0.13224403113940	0	1.53900850105541	1.45433313633242
9.363	0.13223675575040	0	1.54046352624443	1.455710311273277
9.364	0.13222948156462	0	1.54191993642154	1.45710311273277
9.365	0.1322220850171	0	1.54337773291178	1.45849008880737
9.366	0.13221493680136	0	1.54483691704147	1.45987839182908
9.367	0.13220766627323	0	1.54629749013818	1.46126802307255
9.368	0.13220039684698	0	1.54775945353078	1.46265898381368
9.369	0.13219312847228	0	1.5492280854940	1.46405127532954
9.370	0.13218586169880	0	1.55068755652546	1.46544489889854
9.371	0.13217859592622	0	1.552153369879164	1.46683985580021
9.372	0.13217133135419	0	1.55362123668193	1.46823614731535
9.373	0.13216406798240	0	1.55509017153157	1.46963377472602
9.374	0.13215680581049	0	1.55656050467711	1.47103273931550
9.375	0.13214954463816	0	1.55803223745636	1.47243304236830
9.376	0.13214228506505	0	1.55950537120843	1.47383468517017
9.377	0.13213502549085	0	1.56097990727371	1.47523766900810
9.378	0.13212776911522	0	1.5624584699388	1.47664199517033
9.379	0.13212051293783	0	1.56393319171192	1.47804768494633
9.380	0.13211325795835	0	1.56541194277208	1.47945467962682
9.381	0.13210600417646	0	1.56689210151991	1.48086304050375
9.382	0.13209875159181	0	1.56837366930225	1.48227274887034
9.383	0.13209150026408	0	1.56985664746724	1.483683862104
9.384	0.13208425001295	0	1.57134103736432	1.48509621325154
9.385	0.13207700101807	0	1.57282684034420	1.48650997185880
9.386	0.13206975321912	0	1.57431405775893	1.48792508314101
9.387	0.13206250661577	0	1.57580269096181	1.48934154839763
9.388	0.13205526120770	0	1.57729274130748	1.4907593682936
9.389	0.13204801699456	0	1.57878621015186	1.49217854603814
9.390	0.13204077397604	0	1.58027709889218	1.49359908102721
9.391	0.13203353215180	0	1.58177140876698	1.49502097520101
9.392	0.13202629152152	0	1.58326714125608	1.49644422986529
9.393	0.13201905208486	0	1.58476429768064	1.49786884832701
9.394	0.13201181384150	0	1.58626287940310	1.49929482589442
9.395	0.13200457679111	0	1.58776288778723	1.50072216987703
9.396	0.13199734093335	0	1.58926432419810	1.50215087958560
9.397	0.13199010626791	0	1.59076719000208	1.50358095633216
9.398	0.13198287279445	0	1.59227148656588	1.50501240143001
9.399	0.13197564051264	0	1.5937721526150	1.50644521619370
9.400	0.13196840942216	0	1.59528437745626	1.50787940193906
9.401	0.13196117952268	0	1.59679297452281	1.50931495998318
9.402	0.13195395081387	0	1.5983030783410	1.51075189164444
9.403	0.13194672329541	0	1.59981447876441	1.51219019824246
9.404	0.13193949696696	0	1.60132738868934	1.5136298109816
9.405	0.13193227182820	0	1.60284173898580	1.51507094153371
9.406	0.13192504787880	0	1.60435753103204	1.51651338087257

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
9.406	0.13192504787880	0.12470169305202	0	1.51651338087257
9.407	0.13191782511844	0.12469365912600	0	1.51795720043966
9.408	0.13191060354678	0.12468562613698	0	1.51940240156040
9.409	0.13190338316351	0.12467759396894	0	1.52084898556267
9.410	0.13189616396828	0.12466956266631	0	1.52229895377484
9.411	0.13188894596079	0.12466153222087	0	1.52374630752675
9.412	0.13188172914070	0.12465350263842	0	1.52519704814953
9.413	0.13187451350768	0.12464547391676	0	1.52664917697558
9.414	0.13186729904140	0.12463744605570	0	1.52810269533861
9.415	0.13186008580156	0.12462941905503	0	1.52955760457359
9.416	0.13185287372780	0.12462139291455	0	1.53101390601679
9.417	0.13184566283982	0.12461336763407	0	1.53247160100577
9.418	0.13183845313728	0.12460534321337	0	1.53393069087936
9.419	0.13183124461986	0.12459731965227	0	1.53539117697771
9.420	0.13182403728724	0.12458929695057	0	1.53685306064224
9.421	0.13181683113908	0.124581275110805	0	1.53831634321567
9.422	0.13180962617907	0.124573254512563	0	1.53978102604202
9.423	0.13180242235487	0.12456523359980	0	1.54124711046658
9.424	0.13179521979817	0.12455721473366	0	1.54271459783598
9.425	0.13178801838464	0.124549196332592	0	1.54418348949810
9.426	0.13178081815394	0.12454117877637	0	1.54565378680217
9.427	0.13177361910577	0.12453316208482	0	1.54712549109867
9.428	0.13176642123979	0.12452514625106	0	1.54859860373942
9.429	0.13175922455569	0.12451713127489	0	1.55007312607752
9.430	0.13175202905312	0.12450911715613	0	1.55154905946739
9.431	0.13174483473178	0.12450110328956	0	1.55302640526475
9.432	0.13173764159134	0.12449309148979	0	1.55450516482662
9.433	0.13173044963147	0.12448507979422	0	1.55598533951134
9.434	0.13172325885186	0.12447706925105	0	1.55746693067854
9.435	0.13171606925216	0.12446905941627	0	1.55894993968918
9.436	0.13170888083208	0.12446105043771	0	1.56043436790553
9.437	0.13170169359127	0.12445304231514	0	1.56192021669117
9.438	0.13169450752942	0.12444503354838	0	1.56340748741099
9.439	0.13168732264620	0.124437024863723	0	1.56489618143119
9.440	0.13168013894129	0.12442901308148	0	1.56638630011930
9.441	0.13167295641437	0.124421001838094	0	1.56787784484418
9.442	0.13166577506512	0.124413001453541	0	1.56937081697597
9.443	0.13165859489320	0.12440501154669	0	1.57086521788616
9.444	0.13165141589831	0.12439700940858	0	1.57236104894757
9.445	0.13164423808012	0.12438900812689	0	1.57385831153432
9.446	0.13163706143830	0.12438100769942	0	1.57535700702187
9.447	0.13162988597251	0.12437300812596	0	1.57685713678698
9.448	0.13162271168250	0.12436500940633	0	1.5783587020778
9.449	0.13161553856787	0.12435701154031	0	1.579861704666370
9.450	0.13160836682834	0.12434901452772	0	1.58136614553551
9.451	0.13160119586356	0.12434101836836	0	1.58287202620529

$x$	$\exp(-x)10(x)$	$\exp(-x)11(x)$	$10(x)$	$11(x)$
9.451	0.13160119586356	0	1.67408299215986	1.58287202620529
9.452	0.13159402627324	0	1.674566661772684	1.58437934805648
9.453	0.13158685785703	0	1.675175133683	1.58580811247385
9.454	0.13157969061463	0	1.67583839443310	1.58739832084349
9.455	0.13157252454571	0	1.68042654846030	1.58890997455282
9.456	0.13156535964995	0	1.68201621486445	1.59042307499064
9.457	0.13155819592703	0	1.68360739509299	1.59193762354704
9.458	0.13155103337663	0	1.68520009059471	1.59345362161347
9.459	0.13154387199843	0	1.68679430281985	1.59497107058273
9.460	0.13153671179210	0	1.68839003321998	1.59648997184895
9.461	0.13152955275733	0	1.68998728324811	1.59801032680761
9.462	0.13152239469379	0	1.69158605435862	1.59953213685553
9.463	0.13151523820118	0	1.69318634800732	1.6010540339088
9.464	0.13150808267916	0	1.69478816565137	1.60258012781318
9.465	0.13150092837741	0	1.69639150874937	1.60410631152330
9.466	0.13149377514563	0	1.69799637874131	1.60563395592345
9.467	0.13148662313348	0	1.69960277714858	1.60716306241721
9.468	0.13147947229064	0	1.70121070537198	1.60869363240949
9.469	0.13147232261681	0	1.70282016490170	1.61022564730657
9.470	0.13146517411166	0	1.70443115719736	1.61175916851609
9.471	0.13145802677486	0	1.70604368372798	1.61329413744703
9.472	0.13145088060611	0	1.70765774596197	1.61483057550974
9.473	0.13144373560508	0	1.70927334536918	1.61636848411593
9.474	0.13143659177145	0	1.71089048342085	1.61790786467867
9.475	0.13142944910491	0	1.71250916158965	1.61944871861239
9.476	0.13142230760513	0	1.71412939134967	1.62099104733288
9.477	0.13141516777180	0	1.71575114417439	1.62253485225730
9.478	0.13140802810460	0	1.71737445154673	1.62408013480418
9.479	0.13140089010321	0	1.71899930493901	1.62562689639340
9.480	0.13139375326731	0	1.72062570581300	1.62717513844624
9.481	0.13138661759659	0	1.72225365570987	1.62872486238532
9.482	0.13137948039073	0	1.72388315605221	1.63027606963465
9.483	0.13137234974941	0	1.72551420834405	1.63182876161960
9.484	0.13136521757231	0	1.72714681407084	1.63338293976692
9.485	0.13135808655911	0	1.72878097471945	1.63493860550474
9.486	0.13135095670950	0	1.73041669177819	1.63649576026257
9.487	0.13134382802316	0	1.73205396673679	1.63805440547127
9.488	0.13133670049978	0	1.73369280108642	1.63961454256312
9.489	0.13132957413903	0	1.73533319631969	1.64117617297176
9.490	0.13132244894060	0	1.73697515393062	1.64273929813220
9.491	0.13131532490418	0	1.73861867541468	1.64430391948086
9.492	0.13130820202944	0	1.74026376226879	1.64587003845552
9.493	0.13130108031607	0	1.74191041599128	1.64743765649537
9.494	0.13129395976375	0	1.74355863808195	1.64900677504097
9.495	0.13128684037217	0	1.74520843004201	1.65057739553427
9.496	0.13127972214101	0	1.74685979337414	1.65214951941862



X	EXP(-X)IOIX)	EXP(-X)II(X)	IOIX)	II(X)
9.496	0.13127972214101	0	0.12416207108742	0
9.497	0.13127260506996	0	0.12415011396350	0
9.498	0.13126548915869	0	0.12415015768356	0
9.499	0.13125837440690	0	0.12414420224742	0
9.500	0.13125126081427	0	0.124138224765488	0
9.501	0.13124414838048	0	0.12413229393575	0
9.502	0.13123703710521	0	0.12412634059982	0
9.503	0.13122992698816	0	0.12412038893692	0
9.504	0.13122281802901	0	0.12411443771683	0
9.505	0.13121571022743	0	0.12410848733937	0
9.506	0.13120860358312	0	0.12410253780344	0
9.507	0.13120149809577	0	0.12409658911555	0
9.508	0.13119439376505	0	0.12409064126081	0
9.509	0.13118729059066	0	0.12408469425191	0
9.510	0.13118018857227	0	0.12407874808466	0
9.511	0.13117308776958	0	0.12407280275888	0
9.512	0.13116598800226	0	0.12406685827436	0
9.513	0.13115888945002	0	0.12406091463091	0
9.514	0.13115179205252	0	0.12405497182834	0
9.515	0.13114469580946	0	0.12404902986645	0
9.516	0.13113760072053	0	0.12404308874506	0
9.517	0.13113050678541	0	0.12403714846395	0
9.518	0.13112341400378	0	0.12403120902295	0
9.519	0.13111632237534	0	0.12402527042186	0
9.520	0.13110923189977	0	0.12401933266048	0
9.521	0.13110214257676	0	0.12401339573862	0
9.522	0.13109505440599	0	0.12400745965609	0
9.523	0.13108796738715	0	0.12400152441269	0
9.524	0.13108088151994	0	0.12399559000823	0
9.525	0.13107379680403	0	0.12398965644252	0
9.526	0.13106671323911	0	0.12398372371536	0
9.527	0.13105963082487	0	0.12397779182656	0
9.528	0.13105254956101	0	0.12397186077593	0
9.529	0.13104546944720	0	0.12396593056326	0
9.530	0.13103839048314	0	0.12396000118838	0
9.531	0.13103131266851	0	0.12395407265109	0
9.532	0.13102423600300	0	0.12394814455119	0
9.533	0.13101716048630	0	0.12394221808849	0
9.534	0.13101008611810	0	0.12393629206280	0
9.535	0.13100301285809	0	0.12393036687392	0
9.536	0.13099594082595	0	0.123924442752167	0
9.537	0.13098886990137	0	0.12391851900584	0
9.538	0.13098180012405	0	0.12391259632626	0
9.539	0.13097473149367	0	0.12390667448271	0
9.540	0.13096766400993	0	0.12390075347502	0
9.541	0.13096059767250	0	0.12389483330299	0

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.541	0.13096059767250	0	1.82282216257493	3
9.542	0.13095353248108	0	1.82455745865702	3
9.543	0.13094646843537	0	1.82627439838985	3
9.544	0.13093940533504	0	1.82800298334701	3
9.545	0.13093234377979	0	1.82973321510358	3
9.546	0.13092528316931	0	1.83146509523616	3
9.547	0.13091822370329	0	1.83319862532287	3
9.548	0.13091116538142	0	1.83493380694336	3
9.549	0.13090410820339	0	1.8366706167877	3
9.550	0.13089705216889	0	1.83840913111177	3
9.551	0.1308899727760	0	1.84014827682657	3
9.552	0.13088294352923	0	1.8418910804087	3
9.553	0.13087589092346	0	1.84363454344592	3
9.554	0.13086883945998	0	1.84537956752649	3
9.555	0.13086178913848	0	1.84712645424087	3
9.556	0.13085473995866	0	1.84887490518089	3
9.557	0.13084769192021	0	1.85062502193989	3
9.558	0.13084064502281	0	1.85237680611276	3
9.559	0.13083359926615	0	1.85413025929592	3
9.560	0.13082654546994	0	1.85588538308731	3
9.561	0.13081951117386	0	1.85764217908643	3
9.562	0.13081246883760	0	1.85940064889430	3
9.563	0.13080542764086	0	1.86116079411349	3
9.564	0.13079838758332	0	1.86292261634809	3
9.565	0.13079134866468	0	1.86468611720376	3
9.566	0.13078431088463	0	1.86645129828768	3
9.567	0.13077727424287	0	1.86821816120859	3
9.568	0.13077023873908	0	1.86998670757677	3
9.569	0.13076320437296	0	1.87175693900404	3
9.570	0.13075617114420	0	1.87352885710378	3
9.571	0.13074913905249	0	1.87530246349093	3
9.572	0.13074210809754	0	1.87707775978195	3
9.573	0.13073507827902	0	1.87885474759489	3
9.574	0.13072804959663	0	1.88063342854934	3
9.575	0.13072102205007	0	1.88241380426644	3
9.576	0.13071399563903	0	1.88419587636889	3
9.577	0.13070697036320	0	1.88597964648096	3
9.578	0.13069994622228	0	1.88776511622848	3
9.579	0.13069292321596	0	1.88955228723883	3
9.580	0.13068590134394	0	1.89134116114097	3
9.581	0.13067888060590	0	1.89313173956542	3
9.582	0.13067186100154	0	1.89492402414425	3
9.583	0.13066484253056	0	1.89671801651113	3
9.584	0.13065782519265	0	1.89851371830129	3
9.585	0.13065080898751	0	1.90031113115151	3
9.586	0.13064379391483	0	1.90211025670016	3

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
9.586	0.13064379391483	0	1.9021102570016	3
9.587	0.13063677997430	0	1.90391109658720	3
9.588	0.13062976716562	0	1.90571365245414	3
9.589	0.13062275548848	0	1.90751792594409	3
9.590	0.13061574494259	0	1.90932391870172	3
9.591	0.13060873552763	0	1.91113163237329	3
9.592	0.13060172724329	0	1.91294106860665	3
9.593	0.13059472008929	0	1.91475222505122	3
9.594	0.13058771406530	0	1.91656511535800	3
9.595	0.13058070917103	0	1.91837972917961	3
9.596	0.13057370540617	0	1.92019607217023	3
9.597	0.13056670277041	0	1.92201414598564	3
9.598	0.13055970126346	0	1.92383395228320	3
9.599	0.13055270088501	0	1.92565549272188	3
9.600	0.13054570163476	0	1.92747876896224	3
9.601	0.13053870351240	0	1.92930378266643	3
9.602	0.13053170651762	0	1.93113053549820	3
9.603	0.13052471065013	0	1.93295902912290	3
9.604	0.13051771590962	0	1.93478926520748	3
9.605	0.13051072229579	0	1.93662124542050	3
9.606	0.13050372980834	0	1.93845497143212	3
9.607	0.13049673844695	0	1.94029044491410	3
9.608	0.13048974821134	0	1.94212766753981	3
9.609	0.13048275910119	0	1.94396664098423	3
9.610	0.13047577111620	0	1.94580736692394	3
9.611	0.13046878425608	0	1.94764984703716	3
9.612	0.13046179852051	0	1.949494908300369	3
9.613	0.13045481390920	0	1.95134007650497	3
9.614	0.13044783042184	0	1.95318782922404	3
9.615	0.13044084805813	0	1.95503734284556	3
9.616	0.1304338681778	0	1.95688861905582	3
9.617	0.13042688670047	0	1.95874165954272	3
9.618	0.13041990770591	0	1.96059646599580	3
9.619	0.13041292983379	0	1.96245304010619	3
9.620	0.13040595308381	0	1.96431138356668	3
9.621	0.13039897745568	0	1.96617149807168	3
9.622	0.13039200294908	0	1.96803338531721	3
9.623	0.13038502956373	0	1.96989704700094	3
9.624	0.13037805729931	0	1.97176248482216	3
9.625	0.13037108615553	0	1.97362970048182	3
9.626	0.13036411613208	0	1.97549869568244	3
9.627	0.13035714722867	0	1.97736947212830	3
9.628	0.13035017944499	0	1.97924203152516	3
9.629	0.13034321278075	0	1.98111637558054	3
9.630	0.13033624723564	0	1.98299250600356	3
9.631	0.13032928280936	0	1.98487042450497	3
			1.98881311127655	3

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.631	0.13032928280936	0	1.98487042450497	1.87881311127655
9.632	0.13032231950162	0	1.98675013279719	1.88060375883749
9.633	0.13031535731211	0	1.98863163259427	1.88239612127773
9.634	0.13030839624053	0	1.99051492561192	1.88419020024593
9.635	0.13030143628659	0	1.99240001356744	1.88598599739235
9.636	0.13029447744997	0	1.99428689817998	1.88778351436885
9.637	0.13028751973039	0	1.99617558117005	1.88958275282888
9.638	0.13028056312755	0	1.9980606426002	1.89138371442748
9.639	0.13027360764114	0	1.99995834917384	1.89318640082127
9.640	0.13026665327086	0	2.00185243763714	1.89499081366850
9.641	0.13025970001643	0	2.00374833137721	1.89679695462899
9.642	0.13025274787752	0	2.00564603212299	1.89860482536420
9.643	0.13024579685386	0	2.00754554160509	1.90041442753714
9.644	0.13023884694514	0	2.00944686155577	1.90222576281746
9.645	0.13023189815105	0	2.01134999370897	1.90403883285641
9.646	0.13022495047131	0	2.01325493980029	1.90585363933684
9.647	0.13021800390561	0	2.01516170156701	1.90767018392322
9.648	0.13021105845366	0	2.01707028074806	1.90948846828661
9.649	0.13020411411515	0	2.01898067908407	1.91130849409970
9.650	0.13019717086979	0	2.02089289831731	1.91313026303678
9.651	0.13019022877729	0	2.02280694019174	1.91495377677378
9.652	0.13018328777733	0	2.02472280645301	1.91677903698821
9.653	0.13017634788963	0	2.02664049884844	1.91860604535923
9.654	0.13016940911389	0	2.02856001912701	1.92043480356760
9.655	0.13016247144981	0	2.03048136903941	1.92226531329570
9.656	0.13015553489708	0	2.03240455033800	1.92409757622755
9.657	0.13014859945543	0	2.03432956477683	1.92593159404879
9.658	0.13014166512454	0	2.03625641411162	1.92776736844666
9.659	0.13013473190412	0	2.03818510009981	1.92960490111006
9.660	0.13012779979387	0	2.04011562450050	1.93144419372951
9.661	0.13012086879350	0	2.04204798907448	1.93328524799715
9.662	0.13011393890271	0	2.04398219558427	1.93512806560676
9.663	0.13010701012120	0	2.04591824579405	1.93697264825374
9.664	0.13010008244867	0	2.04785614146969	1.93881899763317
9.665	0.13009315588484	0	2.04979588437879	1.94066711544970
9.666	0.13008623042940	0	2.05173747629063	1.94251700339767
9.667	0.13007930608206	0	2.05368091897620	1.94436866318105
9.668	0.13007238284251	0	2.05562621420818	1.9462209650343
9.669	0.13006546071048	0	2.05757336376095	1.94807730507007
9.670	0.13005853968565	0	2.05952236941063	1.94993429058785
9.671	0.13005161976773	0	2.06147323293502	1.95179305476532
9.672	0.13004470095643	0	2.06342595611362	1.95365359931266
9.673	0.13003778325145	0	2.06538054072767	1.95551592594171
9.674	0.13003086665250	0	2.06733698856010	1.95738003636596
9.675	0.13002395115928	0	2.06929530139557	1.95924593230054
9.676	0.13001703677149	0	2.07125548102045	1.96111361546226

111(X)

10(X)

EXP(-X)111(X)

EXP(-X)10(X)

X

9.676	0.13001703677149	0	0.12310320160457	0	2.07125548102045	3	1.96111361546226	3
9.677	0.13001012348885	0	0.12309739331459	0	2.07221752922281	3	1.96298308756956	3
9.678	0.13000321131104	0	0.12309158583445	0	2.07318144779247	3	1.96485335034256	3
9.679	0.1299630023779	0	0.12308577916398	0	2.07414723852096	3	1.96672740550301	3
9.680	0.1299639026880	0	0.12307997330299	0	2.07511490320152	3	1.96860225477435	3
9.681	0.12998248140376	0	0.12307416825130	0	2.08108444362912	3	1.97047889988167	3
9.682	0.12997557364240	0	0.1230683640872	0	2.08305586160047	3	1.97235734255172	3
9.683	0.12996866698440	0	0.12306256059507	0	2.08502915891399	3	1.97423758451292	3
9.684	0.12996176142948	0	0.12305675755016	0	2.087000433736983	3	1.97611962749236	3
9.685	0.12995485697734	0	0.12305095613382	0	2.08898139876989	3	1.97800347323080	3
9.686	0.12994795362769	0	0.12304515512585	0	2.09096034491779	3	1.97988912345267	3
9.687	0.12994105138024	0	0.12303935492607	0	2.09294117761887	3	1.98177657989605	3
9.688	0.12993415023469	0	0.1230335553430	0	2.09492389868024	3	1.98366584429773	3
9.689	0.12992725019074	0	0.1230275695035	0	2.09690850991070	3	1.985555691839815	3
9.690	0.12992035124811	0	0.12302195917404	0	2.09889501312084	3	1.98744980393144	3
9.691	0.12991345340650	0	0.12301616220520	0	2.10088341012296	3	1.98934450264540	3
9.692	0.12990655666561	0	0.12301036604362	0	2.10287370273110	3	1.99124101628150	3
9.693	0.12989966102515	0	0.12300457068913	0	2.10486589276108	3	1.99313934658493	3
9.694	0.12989276648484	0	0.12299877614156	0	2.1068598203041	3	1.99503949530252	3
9.695	0.12988587304437	0	0.12299298240070	0	2.10885597235840	3	1.99694146418280	3
9.696	0.12987898070345	0	0.12298718946638	0	2.11085386556608	3	1.99884525497601	3
9.697	0.12987208946180	0	0.12298139733842	0	2.11285366347624	3	2.00075086943404	3
9.698	0.12986519931911	0	0.12297560604663	0	2.1148536791342	3	2.00265830931050	3
9.699	0.12985831027510	0	0.12296981550083	0	2.11685898070392	3	2.00456757636067	3
9.700	0.12985142232946	0	0.12296402579084	0	2.11886450367579	3	2.00647867234154	3
9.701	0.12984453548192	0	0.12295823688647	0	2.12087193865883	3	2.00839159901175	3
9.702	0.12983764973217	0	0.12295244878754	0	2.12288128748463	3	2.01030635813177	3
9.703	0.12983076507993	0	0.12294666145386	0	2.12489255198650	3	2.0122295145358	3
9.704	0.12982398152491	0	0.12294087500527	0	2.12690573399955	3	2.01414138077098	3
9.705	0.12981699906680	0	0.12293508932156	0	2.12892083536062	3	2.01606164731945	3
9.706	0.12981011770532	0	0.12292930444256	0	2.13093785790836	3	2.01798375437616	3
9.707	0.12980323744017	0	0.12292352036808	0	2.13295680348314	3	2.01990770221000	3
9.708	0.12979635827108	0	0.12291773709795	0	2.1349767392712	3	2.02183349309154	3
9.709	0.12978948019773	0	0.12291195463198	0	2.13700047108426	3	2.02376112879310	3
9.710	0.12978260321985	0	0.12290617296999	0	2.13902519480024	3	2.02569061108866	3
9.711	0.12977572733713	0	0.12290039211179	0	2.14105185292256	3	2.02762194175395	3
9.712	0.12976885254930	0	0.12289461705120	0	2.14308044130047	3	2.02955512256639	3
9.713	0.12976197885605	0	0.12288883280604	0	2.14511096378500	3	2.03149015530513	3
9.714	0.12975510625710	0	0.12288305435813	0	2.14714342222898	3	2.03342704175104	3
9.715	0.12974823475216	0	0.12287727671329	0	2.14917781848700	3	2.03536578368668	3
9.716	0.12974136434093	0	0.12287149987133	0	2.15121415441544	3	2.03730638289636	3
9.717	0.12973449502312	0	0.12286572383207	0	2.15325243187248	3	2.03924864116609	3
9.718	0.12972762679845	0	0.12285994855532	0	2.15529265271806	3	2.04119316028361	3
9.719	0.12972075966662	0	0.12285417416097	0	2.15733481881392	3	2.04313934203840	3
9.720	0.12971389362734	0	0.122848464052867	0	2.15937893202361	3	2.04508738822164	3
9.721	0.12970702868032	0	0.12284262765839	0	2.16142493421244	3	2.04703730062625	3

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.721	0.12970702868032	0	2.16142499421244	2.04703730062625
9.722	0.12970016482528	0	2.16347300724753	2.04898908104689
9.723	0.12969330206192	0	2.16552297299781	2.05094273127994
9.724	0.12968644038995	0	2.16757489333397	2.05289825312350
9.725	0.12967957980908	0	2.16962877012852	2.05485564837743
9.726	0.12967272031902	0	2.17168460525579	2.05681491884332
9.727	0.12966586191948	0	2.17374240059188	2.05877606632447
9.728	0.12965900461018	0	2.17580215801471	2.06073909262597
9.729	0.12965214839082	0	2.17786387940401	2.06270399955461
9.730	0.12964529326111	0	2.17992756664130	2.06467078891894
9.731	0.12963843922077	0	2.18199322160993	2.06663946252925
9.732	0.12963158626950	0	2.184060864619505	2.06861002219757
9.733	0.12962473440702	0	2.18611044228361	2.07058246973770
9.734	0.12961788363304	0	2.18820201176442	2.07255680696518
9.735	0.12961103394726	0	2.19027555652805	2.07453303569727
9.736	0.12960418534940	0	2.19235107846697	2.07651115775304
9.737	0.12959733783918	0	2.19442857947527	2.07849117495326
9.738	0.12959049141630	0	2.19650806144915	2.08047308912051
9.739	0.12958364608047	0	2.19858952628644	2.08245690207907
9.740	0.12957680183141	0	2.20067297588684	2.08444261565503
9.741	0.12956995866882	0	2.20275841215190	2.08643023167622
9.742	0.12956311659243	0	2.20484583698496	2.08841975197222
9.743	0.12955627560194	0	2.20693525229121	2.09041117837441
9.744	0.12954943569706	0	2.20902665997749	2.09240451271590
9.745	0.12954259687750	0	2.21112006195323	2.09439975683159
9.746	0.12953575914299	0	2.21321546012855	2.09639691255815
9.747	0.12952892249322	0	2.21531285641617	2.09839598173402
9.748	0.12952208692792	0	2.21741225273045	2.0993966619940
9.749	0.12951525244680	0	2.21951365098761	2.10239986779628
9.750	0.12950841704956	0	2.22161705310570	2.10440468836843
9.751	0.12950158673593	0	2.22372246100462	2.10641142976138
9.752	0.12949475550561	0	2.22582987660611	2.10842009382247
9.753	0.12948792535831	0	2.22793930183377	2.11043068240078
9.754	0.12948109629376	0	2.23005073861304	2.11244319734722
9.755	0.12947426831167	0	2.23216418887121	2.11445764051445
9.756	0.12946744141174	0	2.23427965453742	2.11647401375694
9.757	0.12946061559369	0	2.23639713754270	2.11849231893094
9.758	0.12945379085724	0	2.23851663981988	2.12051255789449
9.759	0.12944696720709	0	2.24063816330370	2.12253473250742
9.760	0.12944014462797	0	2.24276170993074	2.12455884463136
9.761	0.12943332313459	0	2.24488728163942	2.12658489612974
9.762	0.12942650272165	0	2.24701488037007	2.1286128886778
9.763	0.12941968338888	0	2.24914450806486	2.13064282471249
9.764	0.12941286513599	0	2.25127616666782	2.13267470553271
9.765	0.12940604796269	0	2.25340985812488	2.13470853319906
9.766	0.12939923186870	0	2.25554558438379	2.13674430958396

X	EXP(-X)I(IX)	EXP(-X)II(IX)	I(IX)	II(IX)
9.766	0.12939923186870	0	0.12250367743675	0
9.767	0.12939241689373	0	0.12257794130141	0
9.768	0.12938560291750	0	0.1225720595955	0
9.769	0.12937879005972	0	0.12256647141100	0
9.770	0.12937197828011	0	0.12256073765556	0
9.771	0.12936516757838	0	0.12255500465308	0
9.772	0.12935835795424	0	0.12254927252335	0
9.773	0.12935154940742	0	0.12254354114621	0
9.774	0.12934474193762	0	0.12253781056148	0
9.775	0.12933793554457	0	0.12253208076897	0
9.776	0.12933113022798	0	0.12252635176851	0
9.777	0.12932432598756	0	0.12252062355992	0
9.778	0.12931752282303	0	0.12251489614302	0
9.779	0.12931072073410	0	0.12250916951763	0
9.780	0.12930391972050	0	0.12250344368357	0
9.781	0.12929711978193	0	0.12249771864067	0
9.782	0.12929032091812	0	0.12249199438874	0
9.783	0.12928352312878	0	0.12248627092761	0
9.784	0.12927672641363	0	0.12248054825710	0
9.785	0.12926993077237	0	0.12247482637702	0
9.786	0.12926313620474	0	0.12246910528721	0
9.787	0.12925634271044	0	0.12246338458748	0
9.788	0.12924955028920	0	0.12245766547766	0
9.789	0.12924275894073	0	0.12245194675756	0
9.790	0.12923596866474	0	0.12244622882701	0
9.791	0.12922917946096	0	0.12244051168583	0
9.792	0.12922239132910	0	0.12243479533385	0
9.793	0.12921560426887	0	0.12242907977088	0
9.794	0.12920881828001	0	0.12242336495674	0
9.795	0.12920203338221	0	0.12241763101126	0
9.796	0.12919524951521	0	0.12241193781426	0
9.797	0.12918846673872	0	0.12240622540557	0
9.798	0.12918168503245	0	0.12240051378500	0
9.799	0.12917490439613	0	0.12239480295238	0
9.800	0.12916812482947	0	0.12238909290752	0
9.801	0.12916134633219	0	0.12238338365026	0
9.802	0.12915456890401	0	0.12237767518041	0
9.803	0.12914779254465	0	0.12237196745780	0
9.804	0.12914101725382	0	0.12236626060225	0
9.805	0.12913424303125	0	0.12236055444359	0
9.806	0.12912746947605	0	0.12235484917162	0
9.807	0.12912069178975	0	0.12234914463619	0
9.808	0.12911392677025	0	0.12234344088710	0
9.809	0.12910715681789	0	0.12233773752419	0
9.810	0.12910038793237	0	0.12233203574727	0
9.811	0.12909362011342	0	0.12232633435618	0
9.812	0.12908685079001	0	0.12232063256510	0
9.813	0.12908007996761	0	0.12231493077302	0
9.814	0.12907330984521	0	0.12230923898004	0
9.815	0.12906653972281	0	0.12230354618706	0
9.816	0.12905976960031	0	0.12229785329408	0
9.817	0.12905299947781	0	0.12229216040110	0
9.818	0.12904622935531	0	0.12228646750812	0
9.819	0.12903945923281	0	0.12228077461514	0
9.820	0.12903268911031	0	0.12227508172216	0
9.821	0.12902591898781	0	0.12226938882918	0
9.822	0.12901914886451	0	0.12226369593620	0
9.823	0.12901237874121	0	0.12225800304322	0
9.824	0.12900560861791	0	0.12225231015024	0
9.825	0.12899883849461	0	0.12224661725726	0
9.826	0.12899206837131	0	0.12224092436428	0
9.827	0.12898529824801	0	0.12223523147130	0
9.828	0.12897852812471	0	0.12222953857832	0
9.829	0.12897175800141	0	0.12222384568534	0
9.830	0.12896498787811	0	0.12221815279236	0
9.831	0.12895821775481	0	0.12221245990038	0
9.832	0.12895144763151	0	0.12220676700740	0
9.833	0.12894467750821	0	0.12220107411442	0
9.834	0.12893790738491	0	0.12219538122144	0
9.835	0.12893113726161	0	0.12218968832846	0
9.836	0.12892436713831	0	0.12218399543548	0
9.837	0.12891759701501	0	0.12217830254250	0
9.838	0.12891082689171	0	0.12217260964952	0
9.839	0.12890405676841	0	0.12216691675654	0
9.840	0.12889728664511	0	0.12216122386356	0
9.841	0.12889051652181	0	0.12215553097058	0
9.842	0.12888374640051	0	0.12214983807760	0
9.843	0.12887697627921	0	0.12214414518462	0
9.844	0.12887020615591	0	0.12213845229164	0
9.845	0.12886343603261	0	0.12213275940066	0
9.846	0.12885666590931	0	0.12212706650768	0
9.847	0.12884989578601	0	0.12212137361470	0
9.848	0.12884312566271	0	0.12211568052172	0
9.849	0.12883635553941	0	0.12210998762874	0
9.850	0.12882958541611	0	0.12210429473576	0
9.851	0.12882281529281	0	0.12209860184278	0
9.852	0.12881604516951	0	0.12209290894980	0
9.853	0.12880927504621	0	0.12208721605682	0
9.854	0.12880250492291	0	0.12208152316384	0
9.855	0.12879573480001	0	0.12207583027086	0
9.856	0.12878896467671	0	0.12207013737788	0
9.857	0.12878219455341	0	0.12206444448490	0
9.858	0.12877542443011	0	0.12205875159202	0
9.859	0.12876865430681	0	0.12205305870004	0
9.860	0.12876188418351	0	0.12204736580706	0
9.861	0.12875511406021	0	0.12204167291408	0
9.862	0.12874834393691	0	0.12203598002110	0
9.863	0.12874157381361	0	0.12203028712812	0
9.864	0.12873480369031	0	0.12202459423514	0
9.865	0.12872803356701	0	0.12201890134216	0
9.866	0.12872126344371	0	0.12201320844918	0
9.867	0.12871449332041	0	0.12200751555620	0
9.868	0.12870772319711	0	0.12200182266322	0
9.869	0.12870095297381	0	0.12199612977024	0
9.870	0.12869418285051	0	0.12199043687726	0
9.871	0.12868741272721	0	0.12198474398428	0
9.872	0.12868064260391	0	0.12197905109130	0
9.873	0.12867387248061	0	0.12197335819832	0
9.874	0.12866710235731	0	0.12196766530534	0
9.875	0.12866033223401	0	0.12196197241236	0
9.876	0.12865356211071	0	0.12195627951938	0
9.877	0.12864679198741	0	0.12195058662640	0
9.878	0.12864002186411	0	0.12194489373342	0
9.879	0.12863325174081	0	0.12193920084044	0
9.880	0.12862648161751	0	0.12193350794746	0
9.881	0.12861971149421	0	0.12192781505448	0
9.882	0.12861294137091	0	0.12192212216150	0
9.883	0.12860617124761	0	0.12191642926852	0
9.884	0.12860040112431	0	0.12191073637554	0
9.885	0.12859463100101	0	0.12190504348256	0
9.886	0.12858886087771	0	0.12189935058958	0
9.887	0.12858309075441	0	0.12189365769660	0
9.888	0.12857732063111	0	0.12188796480362	0
9.889	0.12857155050781	0	0.12188227191064	0
9.890	0.12856578038451	0	0.12187657901766	0
9.891	0.12856001026121	0	0.12187088612468	0
9.892	0.12855424013791	0	0.12186519323170	0
9.893	0.12854847001461	0	0.12185950033872	0
9.894	0.12854270089131	0	0.12185380744574	0
9.895	0.12853693076801	0	0.12184811455276	0
9.896	0.12853116064471	0	0.12184242165978	0
9.897	0.12852539052141	0	0.12183672876680	0
9.898	0.12851962039811	0	0.12183103587382	0
9.899	0.12851385027481	0	0.12182534298084	0
9.900	0.12850808015151	0	0.12181965008786	0
9.901	0.12850231002821	0	0.12181395719488	0
9.902	0.12849653990491	0	0.12180826430190	0
9.903	0.12849076978161	0	0.12180257140892	0
9.904	0.12848499965831	0	0.12179687851594	0
9.905	0.12847922953501	0	0.12179118562296	0
9.906	0.12847345941171	0	0.12178549273008	0
9.907	0.12846768928841	0	0.12177979983710	0
9.908	0.12846191916511	0	0.12177410694412	0
9.909	0.12845614904181	0	0.12176841405114	0
9.910	0.12845037891851	0	0.12176272115816	0
9.911	0.12844460879521	0	0.12175702826518	0
9.912	0.12843883867191	0	0.12175133537220	0
9.913	0.12843306854861	0	0.12174564247922	0
9.914	0.12842729842531	0	0.12173994958624	0
9.915	0.12842152830201	0	0.12173425669326	0
9.916	0.12841575817871	0	0.12172856380028	0
9.917	0.12841008805541	0	0.12172287090730	0
9.918	0.12840431793211	0	0.12171717801432	0
9.919	0.12839854780881	0	0.12171148512134	0
9.920	0.12839277768551	0	0.12170579222836	0
9.921	0.12838700756221	0	0.12170010033538	0
9.922	0.12838123743891	0	0.12169440744240	0
9.923	0.12837546731561	0	0.12168871454942	0
9.924	0.12836969719231	0	0.12168302165644	0
9.925	0.12836392706901	0	0.12167732876346	0
9.926	0.12835815694571	0	0.12167163587048	0
9.927	0.12835238682241	0	0.12166594297750	0
9.928	0.12834661670011	0	0.12166025008452	0
9.929	0.12834084657681	0	0.12165455719154	0
9.930	0.12833507645351	0	0.12164886429856	0
9.931	0.12832930633021	0	0.12164317140558	0
9.932	0.12832353620691	0	0.12163747851260	0
9.933	0.12831776608361	0	0.12163178561962	0
9.934	0.12831199596031	0	0.12162609272664	0
9.935	0.12830622583701	0	0.12162040083366	0
9.936	0.12830045571371	0	0.12161470794068	0
9.937	0.12829468559041	0	0.12160901504770	0
9.938	0.12828891546711	0	0.12160332215472	0
9.939	0.12828314534381	0	0.12159762926174	0
9.940	0.12827737522051	0	0.12159193636876	0
9.941	0.12827160509721	0	0.12158624347578	0
9.942	0.12826583497391	0	0.12158055058280	0
9.943	0.12826006485061	0	0.12157485768982	0
9.944	0.1282542			

X	EXP(-X)10(X)	EXP(-X)11(X)	10(X)	11(X)
9.811	0.12909362011342 0	0.12232633435618 0	2.3537912368801 3	2.23040188659379 3
9.812	0.12908583336076 0	0.12232063375072 0	2.35602270734134 3	2.23252935971774 3
9.813	0.12908008767411 0	0.12231493393073 0	2.35825629628704 3	2.23465887163277 3
9.814	0.12907332305318 0	0.12230923486603 0	2.36049202076486 3	2.23679042429999 3
9.815	0.12906655949770 0	0.12230353664644 0	2.36272987781655 3	2.238924401969247 3
9.816	0.12905979700739 0	0.12229783918179 0	2.36496986948579 3	2.24105965974512 3
9.817	0.12905303558196 0	0.122292142750189 0	2.36721198781825 3	2.24319734645476 3
9.818	0.12904627522113 0	0.12228644646658 0	2.36945626486157 3	2.24533708178013 3
9.819	0.12903951592464 0	0.12228075149567 0	2.37170267266534 3	2.24747886769183 3
9.820	0.12903275769211 0	0.12227505716899 0	2.37395122328114 3	2.24962270616241 2
9.821	0.12902600052350 0	0.12226936362636 0	2.37620191876251 3	2.25176859916627 3
9.822	0.12901924441830 0	0.12226367086760 0	2.37845476116497 3	2.25391654867976 3
9.823	0.12901248937630 0	0.12225797889255 0	2.38070975254603 3	2.25606555668112 3
9.824	0.12900573539723 0	0.12225228776101 0	2.38296689496516 3	2.25821862515049 3
9.825	0.12899898248082 0	0.12224659729283 0	2.38522619048382 3	2.26037275608993 3
9.826	0.12899223062677 0	0.12224090766781 0	2.38748764116544 3	2.26252895142342 3
9.827	0.12898547983480 0	0.12223521882574 0	2.38975124907547 3	2.26468721119683 3
9.828	0.12897873010465 0	0.12222953076658 0	2.39201701628131 3	2.26684754337798 3
9.829	0.12897198143604 0	0.12222384345002 0	2.39428494485236 3	2.26900994395657 3
9.830	0.12896523382867 0	0.12221815655592 0	2.39655503686001 3	2.27117441692426 3
9.831	0.12895848728228 0	0.12221247128412 0	2.398827294337767 3	2.27334096427460 3
9.832	0.12895174179658 0	0.12220678635442 0	2.40110171948069 3	2.27550958603008 3
9.833	0.12894499737130 0	0.12220110220667 0	2.40337831424646 3	2.27768029010711 3
9.834	0.12893825400616 0	0.12219541884068 0	2.40565708075436 3	2.27985307258602 3
9.835	0.12893151170088 0	0.12218973625627 0	2.40793802108576 3	2.28202793744109 3
9.836	0.12892477045518 0	0.12218405445327 0	2.41022113732404 3	2.284204688667552 3
9.837	0.12891803026878 0	0.12217837343151 0	2.41250643155457 3	2.286383942228443 3
9.838	0.12891129114141 0	0.12217269315081 0	2.41479390586476 3	2.288564504630489 3
9.839	0.12890455307279 0	0.12216701373100 0	2.417083562734398 3	2.29074826071591 3
9.840	0.12889781606263 0	0.12216133505189 0	2.41937540308366 3	2.29293356753843 3
9.841	0.12889108011067 0	0.12215565715332 0	2.42166943017720 3	2.29512096878533 2
9.842	0.12888434521663 0	0.12214998003510 0	2.42396564572004 3	2.29731046647143 3
9.843	0.12887761138022 0	0.12214430345707 0	2.42626405180963 3	2.29950206261351 3
9.844	0.12887087860117 0	0.12213862813904 0	2.42856465054543 3	2.30169575923027 3
9.845	0.12886414687920 0	0.12213295336085 0	2.43086744402892 3	2.30389155834239 3
9.846	0.12885741621404 0	0.12212727936231 0	2.43317243436362 3	2.30608946197248 3
9.847	0.12885068660540 0	0.12212160614325 0	2.43547962365505 3	2.30828947214509 3
9.848	0.12884395805302 0	0.12211593370350 0	2.43778901401077 3	2.31049159088676 3
9.849	0.12883723055661 0	0.12211026204289 0	2.44010060754036 3	2.31269582022594 3
9.850	0.12883050411590 0	0.12210459116123 0	2.44241440635543 3	2.31490216219308 3
9.851	0.12882377873061 0	0.12209892108835 0	2.44473041256853 3	2.31711041882057 3
9.852	0.12881705440046 0	0.12209325173408 0	2.44704862829863 3	2.31932119214275 3
9.853	0.12881033112519 0	0.12208758318824 0	2.44936905566016 3	2.32153388419594 3
9.854	0.12880360890450 0	0.12208191542066 0	2.45169169677395 3	2.32374869701843 3
9.855	0.12879688773813 0	0.12207624843117 0	2.45401655376180 3	2.325968563265045 3
9.856	0.12879016762579 0	0.12207058221958 0	2.45634362874754 3	2.328184665313423 3



X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.856	0.12879016762579	0	2.45534362874754	2.32818469313423
9.857	0.12878344856722	0	2.45867292385703	2.33040586051395
9.858	0.12877673056214	0	2.4610044121821	2.33262919683578
9.859	0.12877001361026	0	2.46333818296103	2.3348546414784
9.860	0.12876329771133	0	2.46567415121752	2.33708222450024
9.861	0.12875658286505	0	2.46801234812173	2.33931193994508
9.862	0.12874986907115	0	2.47035277580979	2.34154379236642
9.863	0.12874315632917	0	2.47269543641987	2.34377778433031
9.864	0.12873644463941	0	2.47504033209221	2.34601391738479
9.865	0.12872973400102	0	2.47738746496908	2.34825219375989
9.866	0.12872302441390	0	2.47973683719485	2.35049261551760
9.867	0.12871631587780	0	2.48208845091593	2.35273518472194
9.868	0.12870960839242	0	2.48444230828080	2.35497990343888
9.869	0.12870290195751	0	2.48679841144000	2.35722677373642
9.870	0.12869619657278	0	2.48915676254615	2.35947579768453
9.871	0.12868949223795	0	2.49151736375395	2.36172697735520
9.872	0.12868278895276	0	2.49388021722013	2.36398031482240
9.873	0.12867608671693	0	2.49624532510355	2.36623581216211
9.874	0.12866938553018	0	2.49861268956511	2.36849347145231
9.875	0.12866268519225	0	2.50098231276780	2.37075329477300
9.876	0.12865598630285	0	2.50335419687669	2.37301528420615
9.877	0.12864928826171	0	2.50572834405894	2.37527944183579
9.878	0.12864259126856	0	2.50810475648379	2.37754576974792
9.879	0.12863589532313	0	2.51048434632256	2.37981427003057
9.880	0.12862920042513	0	2.512864438574867	2.38208494477380
9.881	0.12862250657431	0	2.51524760693762	2.38435779606964
9.882	0.12861581377038	0	2.51763110206703	2.38663282601220
9.883	0.12860912201306	0	2.52002087331656	2.38891003669756
9.884	0.12860243130210	0	2.52241092286803	2.39118943022386
9.885	0.12859574163721	0	2.52480325290533	2.39347100869124
9.886	0.12858905301811	0	2.52719786561443	2.39575477420186
9.887	0.12858236544455	0	2.52959476318345	2.39804072885995
9.888	0.12857567891624	0	2.53199394780257	2.40032887471773
9.889	0.12856899343291	0	2.53439542166411	2.40261921404547
9.890	0.12856230899429	0	2.53679918696248	2.40491174879147
9.891	0.12855562566011	0	2.53920524589427	2.40720648112207
9.892	0.12854894325009	0	2.54161350065796	2.40950341315165
9.893	0.12854226194396	0	2.54402425345466	2.41180254699662
9.894	0.12853558168145	0	2.54643720648660	2.41410388477544
9.895	0.12852890246228	0	2.54885246195936	2.41640742860862
9.896	0.1285222428619	0	2.5512700207987	2.41871318081872
9.897	0.12851554715291	0	2.55368988905737	2.42102114293032
9.898	0.12850887106215	0	2.55611206510371	2.42333131767008
9.899	0.12850219601365	0	2.55853655243089	2.42564370856670
9.900	0.12849552200714	0	2.56096335325604	2.42795831295094
9.901	0.12848884904234	0	2.56339246979640	2.43027513775562

X	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.901	0.12848884904734	0	2.56339246979640	2.43027513775562
9.902	0.12848217711899	0	2.56582390427197	2.43259418351559
9.903	0.12847550623681	0	2.56825765890447	2.43491545236780
9.904	0.12846883639553	0	2.57069373591835	2.43723894645124
9.905	0.12846216759487	0	2.57313213753982	2.43956466790697
9.906	0.12845549983458	0	2.57557286599733	2.44189261887811
9.907	0.12844883311438	0	2.57801592352147	2.44422280150986
9.908	0.12844216743399	0	2.58046131234496	2.44655521794943
9.909	0.12843550279314	0	2.58290903470269	2.448887034631
9.910	0.12842883919157	0	2.58535909283169	2.45122676085175
9.911	0.12842217662900	0	2.58781148897114	2.45356589161930
9.912	0.12841551510517	0	2.59026622536240	2.45590726480451
9.913	0.12840885461980	0	2.59272330424894	2.45825088256505
9.914	0.12840219517262	0	2.59518272787644	2.46059617470602
9.915	0.12839553676337	0	2.59764449849270	2.462944486045306
9.916	0.12838887939177	0	2.60010861834770	2.46529522490624
9.917	0.12838223305755	0	2.60257508969359	2.46764784258618
9.918	0.12837556776044	0	2.60504391478467	2.47000271566093
9.919	0.12836891350017	0	2.60751509587743	2.47235984630067
9.920	0.12836226027647	0	2.60998863523052	2.47471923667768
9.921	0.12835560808908	0	2.61246453510475	2.4770808896630
9.922	0.12834895693772	0	2.61494279776314	2.47944480534300
9.923	0.12834230882213	0	2.61742342547086	2.48181098798634
9.924	0.12833565774203	0	2.61990642049527	2.48417943907698
9.925	0.12832900969715	0	2.62239178510590	2.48655016079770
9.926	0.12832236268723	0	2.62487952157447	2.48892315533336
9.927	0.12831571671200	0	2.62736963217489	2.49129842487095
9.928	0.12830907177118	0	2.62986211918327	2.49367597159957
9.929	0.12830242786451	0	2.63235698487789	2.49605579771042
9.930	0.128295784499172	0	2.63485423153922	2.49843790539682
9.931	0.12828914315255	0	2.63735386144994	2.50082229685422
9.932	0.12828250234672	0	2.63985587689492	2.50320897428017
9.933	0.12827586257396	0	2.64236028016127	2.50559793987436
9.934	0.12826922383400	0	2.64486707353812	2.50798919583854
9.935	0.12826258612659	0	2.647376259331709	2.51038274437676
9.936	0.12825594945144	0	2.64988783979180	2.51277858769496
9.937	0.12824931380829	0	2.65240181725814	2.51517672800135
9.938	0.12824267919688	0	2.65491819401421	2.51757716750627
9.939	0.12823604561693	0	2.65743697236029	2.51997990842215
9.940	0.12822941306818	0	2.65995815459892	2.52238495296358
9.941	0.12822278155036	0	2.66248174303484	2.52479230334728
9.942	0.12821615106321	0	2.6650073997497	2.52720196179211
9.943	0.12820952160644	0	2.66753614772851	2.52961393051908
9.944	0.12820289317981	0	2.67006696860685	2.53202821175133
9.945	0.12819626378303	0	2.67260020492359	2.534444480771415
9.946	0.12818963941584	0	2.67513585899459	2.53686372063499

X	EXP(-X)IOIX)	EXP(-X)IIX)	IOIXI	IIXI)
9.946	0.12818963941584	0	0.12156378693886	0
9.947	0.12818301407799	0	0.12155819079289	0
9.948	0.128176338976918	0	0.12155259540899	0
9.949	0.12816976648918	0	0.12154700078698	0
9.950	0.12816314423769	0	0.12154140692671	0
9.951	0.128156522301447	0	0.12153581382799	0
9.952	0.12814990281923	0	0.12153022149067	0
9.953	0.12814328365172	0	0.12152462951457	0
9.954	0.12813666551167	0	0.1215190395952	0
9.955	0.12813004839881	0	0.121513449404536	0
9.956	0.12812343231287	0	0.12150785975191	0
9.957	0.12811681725360	0	0.12150227121900	0
9.958	0.12811020322071	0	0.12149668344647	0
9.959	0.12810359021396	0	0.12149109643414	0
9.960	0.12809697823306	0	0.12148551018185	0
9.961	0.12809036727777	0	0.12147992468943	0
9.962	0.12808375734780	0	0.12147433995670	0
9.963	0.12807714844290	0	0.12146875558351	0
9.964	0.12807054056279	0	0.12146317276967	0
9.965	0.12806393370722	0	0.12145759031503	0
9.966	0.12805732787592	0	0.12145200861941	0
9.967	0.12805072308862	0	0.12144642768264	0
9.968	0.12804411928506	0	0.12144084750456	0
9.969	0.12803751652497	0	0.12143526808499	0
9.970	0.12803091478809	0	0.12142968942377	0
9.971	0.12802431407415	0	0.12142411152073	0
9.972	0.12801771438290	0	0.12141853437571	0
9.973	0.12801111571405	0	0.1214129575852	0
9.974	0.12800451806736	0	0.12140738235901	0
9.975	0.12799792144255	0	0.12140180748700	0
9.976	0.12799132583936	0	0.12139623337233	0
9.977	0.12798473125752	0	0.12139066001482	0
9.978	0.12797813769678	0	0.12138508741432	0
9.979	0.12797154515687	0	0.12137951557065	0
9.980	0.12796495363752	0	0.12137394448365	0
9.981	0.12795836313848	0	0.12136837415314	0
9.982	0.12795177365947	0	0.12136280457895	0
9.983	0.12794518520023	0	0.12135723576093	0
9.984	0.12793859776050	0	0.12135166769890	0
9.985	0.12793201134002	0	0.12134610035269	0
9.986	0.12792542593852	0	0.12134053384214	0
9.987	0.12791884155574	0	0.12133496804708	0
9.988	0.12791225817141	0	0.12132940300744	0
9.989	0.12790567584528	0	0.12132383872275	0
9.990	0.12789909451708	0	0.12131827515314	0
9.991	0.12789251420654	0	0.12131271241836	0
9.992	0.12788593299406	0	0.12130714818408	0
9.993	0.12787935278163	0	0.12130157393980	0
9.994	0.12787276756920	0	0.12129599949552	0
9.995	0.12786617835677	0	0.12129042505124	0
9.996	0.12785958914434	0	0.12128485060696	0
9.997	0.12785300093191	0	0.12127927616268	0
9.998	0.12784641271948	0	0.12127370171840	0
9.999	0.12783982450705	0	0.12126812727412	0
10.000	0.12783323629462	0	0.12126255282984	0

K	EXP(-X)I0(X)	EXP(-X)I1(X)	I0(X)	I1(X)
9.991	0.12789251420654	0	2.79178065659045	2.64814939349096
9.992	0.12788593491341	0	2.79443006975125	2.65067733193758
9.993	0.12787935663743	0	2.79708201206236	2.65320769449344
9.994	0.12787277937832	0	2.79973648594905	2.65574048349158
9.995	0.12786620313582	0	2.802393449383893	2.65827570126725
9.996	0.12785962790969	0	2.80505303816196	2.66081335015800
9.997	0.12785305369964	0	2.80771512135040	2.66335343250360
9.998	0.12784648050542	0	2.81037974583889	2.66589595064610
9.999	0.12783990832677	0	2.81304691406441	2.668440900692979
10.000	0.12783333716343	0	2.81571662846626	2.67098830370126

		EXP(-X)		IN(X)		EXP(-X)		IN(X)				EXP(-X)		IN(X)	
N	X	IN(X)	EXP(-X)	N	X	IN(X)	EXP(-X)	N	X	IN(X)	EXP(-X)	N	X	IN(X)	EXP(-X)
1	1	5.651591039924835E-01	2.079104153497078E-01	2	2	6.889484476987360E-01	9.323903330473301E-02	3	3	8.187307653584E+00	2.593999442826950E-02	4	4	9.504724362113164E-01	9.244349173127065E-03
2	1	1.357476697670377E-01	4.993877689422332E-02	3	2	2.127399592398519E-01	2.879122263947077E-02	5	4	5.04724362113164E-01	5.04724362113164E-01	6	4	5.04724362113164E-01	5.04724362113164E-01
3	1	2.16842492433185E-02	8.15530772814774E-03	4	2	5.072856997918003E-02	6.86365386320652E-03	7	4	1.54664799706724E-01	2.829121495451829E-03	8	4	1.54664799706724E-01	2.829121495451829E-03
4	1	2.737120221046856E-03	1.006930257337772E-03	5	2	9.825679322131649E-03	1.329761094188149E-03	9	4	4.132996350114716E-02	7.569846867715751E-04	10	4	4.132996350114716E-02	7.569846867715751E-04
5	1	2.714631559569710E-04	9.986571411208657E-05	6	2	1.600173363521718E-03	2.165599153798947E-04	11	4	9.80927616657330E-03	1.796750917513162E-04	12	4	9.80927616657330E-03	1.796750917513162E-04
6	1	2.48866147714747E-05	8.273116216904753E-06	7	2	2.264391420013416E-04	3.040160190878120E-05	13	4	2.09025303451784E-04	3.8284319776631001E-05	14	4	2.09025303451784E-04	3.8284319776631001E-05
7	1	1.599218231200990E-06	5.883195029450226E-07	8	2	2.769936951232889E-05	3.744870201842662E-06	15	4	4.037889613269230E-04	7.355652802921082E-06	16	4	4.037889613269230E-04	7.355652802921082E-06
8	1	9.968624033363937E-08	3.664303803112762E-08	9	2	3.044185902710430E-06	4.119857613682192E-07	17	4	3.957219801539158E-09	5.882502731195684E-10	18	4	3.957219801539158E-09	5.882502731195684E-10
9	1	5.1838862758656E-09	2.603010070736004E-09	10	2	1.016963879350675E-07	4.083016611265531E-08	19	4	4.596159675405112E-10	8.41816088968173E-12	20	4	4.596159675405112E-10	8.41816088968173E-12
10	1	2.75294803983685E-10	1.012752948039836E-10	11	2	2.7220233975350E-08	3.684100241665924E-09	21	4	5.04807744482162E-11	9.246481321102429E-13	22	4	5.04807744482162E-11	9.246481321102429E-13
11	1	1.248978308492486E-11	4.5924734421634690E-12	12	2	2.254130977779016E-09	3.050634543301456E-10	23	4	2.59270537115978E-12	9.632689997597530E-14	24	4	2.59270537115978E-12	9.632689997597530E-14
12	1	5.195761153392838E-13	1.911413709570445E-13	13	2	1.724516264052427E-10	2.333878970416802E-11	25	4	5.210073422199285E-13	9.542582338470359E-15	26	4	5.210073422199285E-13	9.542582338470359E-15
13	1	1.995631678207196E-14	7.34518665628908E-15	14	2	1.225983451086563E-11	1.659188175961997E-12	27	4	4.910711491683305E-14	9.010765911915282E-16	28	4	4.910711491683305E-14	9.010765911915282E-16
14	1	7.118790054128265E-16	2.618856506929527E-16	15	2	8.139432531237348E-13	1.10155240700305E-13	29	4	4.43763559474825E-15	8.127813107321261E-17	30	4	4.43763559474825E-15	8.127813107321261E-17
15	1	2.370463051280142E-17	8.720446226227113E-18	16	2	5.068571400961118E-14	6.859565461540672E-15	31	4	3.831233744667110E-16	7.017149376199246E-18	32	4	3.831233744667110E-16	7.017149376199246E-18
16	1	7.400900286041469E-19	2.722639561394503E-19	17	2	2.97182896995564E-15	4.0219331533797191E-16	33	4	3.957219801539158E-09	5.882502731195684E-10	34	4	3.957219801539158E-09	5.882502731195684E-10
17	1	2.1749597472075E-20	8.001229764704082E-21	18	2	1.646215203650584E-16	2.22791008544696E-17	35	4	2.59270537115978E-12	9.632689997597530E-14	36	4	2.59270537115978E-12	9.632689997597530E-14
18	1	6.03714436398751E-22	2.220941395109542E-22	19	2	8.641603384602511E-18	1.1629513841673650E-18	37	4	4.037889613269230E-04	7.355652802921082E-06	38	4	4.037889613269230E-04	7.355652802921082E-06
19	1	1.587678348529718E-23	5.840742309746998E-24	20	2	4.310560576109533E-19	5.833709364763596E-20	39	4	2.09025303451784E-04	3.8284319776631001E-05	40	4	2.09025303451784E-04	3.8284319776631001E-05
20	1	3.968835985819010E-25	1.459317405681864E-25	21	2	2.048223238343871E-20	2.771968720930796E-21	41	4	4.910711491683305E-14	9.010765911915282E-16	42	4	4.910711491683305E-14	9.010765911915282E-16
21	1	9.439742031144545E-27	3.472687019541236E-27	22	2	9.29177587404472E-22	1.2575080924266E-22	43	4	1.745980067932053E-06	4.464355742855980E-09	44	4	1.745980067932053E-06	4.464355742855980E-09
22	1	2.144336938296289E-28	7.88857474437203E-29	23	2	4.032609111889630E-23	5.457542967461337E-24	45	4	3.211737437985379E-08	5.882502731195684E-10	46	4	3.211737437985379E-08	5.882502731195684E-10
23	1	4.650492640888773E-30	1.714131548824509E-30	24	2	1.677462315831151E-24	2.279198376317529E-25	47	4	3.957219801539158E-09	5.882502731195684E-10	48	4	3.957219801539158E-09	5.882502731195684E-10
24	1	9.703234874508679E-32	3.569620627318945E-32	25	2	6.699556894866519E-26	9.066864299265611E-27	49	4	4.596159675405112E-10	8.41816088968173E-12	50	4	4.596159675405112E-10	8.41816088968173E-12
25	1	1.00090114612804E-33	7.136497415504306E-34	26	2	2.573092114520984E-27	3.482301501125917E-28	51	4	5.04807744482162E-11	9.246481321102429E-13	52	4	5.04807744482162E-11	9.246481321102429E-13
26	1	3.729251442695751E-35	1.271914937094587E-35	27	2	9.51739711974704E-29	1.288039633824415E-29	53	4	2.59270537115978E-12	9.632689997597530E-14	54	4	2.59270537115978E-12	9.632689997597530E-14
3	3	9.597536294960047E-01	4.778231956802314E-02	4	4	1.416275707653584E+00	2.593999442826950E-02	5	5	5.04724362113164E-01	9.244349173127065E-03	6	6	1.54664799706724E-01	2.829121495451829E-03
7	3	2.168358973289083E-02	1.079562364482148E-03	8	4	4.132996350114716E-02	7.569846867715751E-04	9	9	9.80927616657330E-03	1.796750917513162E-04	10	4	2.09025303451784E-04	3.8284319776631001E-05
11	3	1.946439347061287E-05	1.299524552764940E-07	12	4	7.130822788322077E-05	1.306055751704637E-06	13	4	1.159370796921462E-05	2.123461085455746E-07	14	4	2.448375276504428E-07	4.464355742855980E-09
17	3	3.887868975276389E-09	1.535655094746265E-10	18	4	3.957219801539158E-09	5.882502731195684E-10	19	4	4.596159675405112E-10	8.41816088968173E-12	20	4	5.04807744482162E-11	9.246481321102429E-13
23	3	7.390057632547010E-18	3.65350164107121E-19	24	4	4.766983635424065E-19	4.619041314413543E-20	25	4	2.521911106793642E-16	5.809132469212598E-19	26	4	1.928997749425417E-14	2.533082619565687E-21
27	3	5.653486046557364E-24	2.81480453730349E-25	28	4	1.0103333716304170E-21	1.850490751409743E-23	29	4	6.793606481988817E-23	1.2703845847235587E-24	30	4	6.793606481988817E-23	1.2703845847235587E-24

Page 100 of 100

		EXP(-X)	IN(X)			EXP(-X)	IN(X)
5	5	2.157974547322539E+00	1.454031812523472E-02	6	6	3.355774847140254E+00	8.318134206751119E-03
6	5	7.92285666997753E-01	5.338378845841981E-03	7	6	1.256918048115735E+00	3.115588347658108E-03
7	5	2.56488941727880E-01	1.728208895213981E-03	8	6	4.229660682035374E-01	1.048428062215529E-03
8	5	7.41166321597081E-02	4.993939392428271E-04	9	6	1.290085329063019E-01	3.157801817500393E-04
9	5	1.931571881681448E-02	1.301482896369338E-04	10	6	3.594049948463173E-02	6.90875169654471E-05
10	5	4.580044419176034E-03	3.084009654986529E-05	11	6	9.206967957529390E-03	2.282170186522338E-05
11	5	9.955411401103481E-04	6.70790337472644E-06	12	6	2.18158697360628E-03	5.407613459627216E-06
12	5	1.99663402690480E-04	1.345321424985634E-06	13	6	4.80620062766876E-04	1.19138026732917E-07
13	5	3.71568071959564E-05	2.503605975415920E-07	14	6	9.890003503416273E-05	2.451486771133099E-06
14	5	6.448005271524746E-06	4.344631776935743E-08	15	6	1.908656594078398E-05	4.731086687080426E-08
15	5	1.047977675417914E-06	7.061218033190697E-09	16	6	3.46720330242701E-06	8.59434725928893E-09
16	5	1.601392190172546E-07	1.079009570213200E-09	17	6	5.48041794893681E-07	1.474372154600014E-09
17	5	2.30866737074842E-08	1.555567838262090E-10	18	6	9.64483131351491E-08	2.395672165548826E-10
18	5	3.14983780636145E-09	2.12234401949791E-11	19	6	1.491430067867418E-08	3.696885527072016E-11
19	5	4.07841501681807E-10	2.74801442235947E-12	20	6	2.191075303543978E-09	5.431133173554929E-12
20	5	5.024239357971784E-11	3.385305850473307E-13	21	6	3.071306550343122E-10	7.613007796872656E-13
21	5	5.95233304405024E-12	2.975974198080389E-14	22	6	4.116091830579451E-11	1.020277158440742E-13
22	5	6.626280095715750E-13	4.464752408602769E-15	23	6	5.283920791819005E-12	1.309759016405398E-14
23	5	7.122655983517370E-14	4.799207850965900E-16	24	6	6.508599018489017E-13	1.612317919660392E-15
24	5	7.343659087977453E-15	4.94811857141439E-17	25	6	7.704957702859966E-14	1.509868007708636E-16
25	5	7.274325905901223E-16	4.901402240803681E-18	26	6	8.77909327713675E-15	2.176119656985971E-17
26	5	6.93318207623077E-17	4.571633061075854E-19	27	6	9.641019600812126E-16	2.389769832079607E-18
27	5	6.367496997322523E-18	4.290385728479501E-20	28	6	1.02175636405844E-16	2.532680811432584E-18
28	5	5.642145051475138E-19	3.801547431799182E-21	29	6	1.04626869599248E-17	2.53440807586092E-20
29	5	4.82943967036754E-20	3.254060486441670E-22	30	6	1.036329125914390E-18	2.568803076603038E-11
30	5	3.997844971250554E-21	2.6973726752684659E-23	31	6	9.939570084891048E-20	2.463773098305150E-22
7	7	5.292493195329284E+00	4.826129097640769E-03	8	8	8.433605359324369E+00	2.829159416531360E-03
9	7	1.03926306100727E+00	1.833727422599741E-03	9	8	3.239910575554009E+00	1.086598928807629E-03
5	7	6.960902099561929E-01	6.347521088581090E-04	10	8	1.45617409359161E+00	3.843118267144917E-04
10	7	2.209800519276599E-01	2.015077241001335E-04	11	8	3.750627321421878E-01	1.258193620214002E-04
11	7	6.471863302002121E-02	5.901575428629835E-05	12	8	1.141962709681448E-01	3.830858115564116E-05
12	7	1.757863386473603E-02	1.602963920033867E-05	13	8	3.247341923775274E-02	1.089361855447651E-05
13	7	4.449031198069059E-03	4.056991313708577E-06	14	8	8.657658445448493E-03	2.904320853592526E-06
14	7	1.053660843336672E-03	9.608143208496736E-07	15	8	2.171614678683030E-03	7.2849955669026780E-07
15	7	2.343878247223686E-04	2.137340303098909E-07	16	8	5.141034003871261E-04	1.724624777074825E-07
16	7	4.914159452652021E-05	4.481133380732630E-08	17	8	1.152010771345280E-04	3.864565607274872E-08
17	7	9.740535458276200E-06	8.882218619246361E-09	18	8	2.449882256538134E-05	8.188439398300180E-09
18	7	1.830422300607272E-06	1.669129085272578E-09	19	8	4.956375590311936E-06	1.662678780397905E-09
19	7	3.26935051530955E-07	2.981261807016788E-10	20	8	9.560385113996498E-07	3.207151914101320E-10
20	7	5.563200120475357E-08	5.072981860632189E-11	21	8	1.761830333136859E-07	5.510282334724485E-11
21	7	9.037905411646673E-09	8.241502951268167E-12	22	8	3.107758650279967E-08	1.042536883709680E-11
22	7	1.404568734873480E-09	1.28080089871289E-12	23	8	5.256307548287965E-09	1.763294743212384E-12
23	7	2.091876495848019E-10	1.907544450731185E-13	24	8	8.538181001456697E-10	2.864240636255963E-13
24	7	2.990703760192270E-11	2.727169832325409E-14	25	8	1.333989474136352E-10	4.475036145880704E-14
25	7	4.110820314474957E-12	3.748582908404858E-15	26	8	2.007467881045032E-11	6.734304508052533E-15
26	7	5.404353556720373E-13	4.960960294622795E-16	27	8	2.91335145707947E-12	9.773821564655155E-16
27	7	6.941491518954123E-14	6.329811811364234E-17	28	8	4.083165769216728E-13	1.36974951903024E-16
28	7	8.54963849657624E-15	7.796261157038506E-18	29	8	5.531910725624051E-14	1.85574930933935E-17
29	7	1.01770216931161E-15	9.280288573342035E-19	30	8	7.253049313928827E-15	2.433126983157074E-18
30	7	1.172072705752091E-16	1.068791962694016E-19	31	8	9.212374017743561E-16	3.0994007197213075E-19
31	7	1.30734691436531E-17	1.192146073933072E-20	32	8	1.134594501775666E-16	3.806140531694060E-20
32	7	1.413686731424447E-18	1.289115435329264E-21	33	8	1.356180035382323E-17	4.549477185782755E-21

N	X	EXP(-X) IN(X)		N	X	EXP(-X) IN(X)	
		IN(X)	EXP(-X)			EXP(-X)	IN(X)
9	9	1.354547054006353E+01	1.671643865611128E-03	10	10	2.189170616372333E+01	9.938819222139958E-04
10	9	5.246230752341913E+00	6.474363093400286E-04	11	10	8.535880176116284E+00	3.875283604566661E-04
11	9	1.887179979303723E+00	2.328965115221763E-04	12	10	3.112769776267504E+00	1.413195292093303E-04
12	9	6.331241362661470E-01	7.813372561915337E-05	13	10	1.065232713074275E+00	4.8361149035427326E-05
13	9	1.988489492606633E-01	2.453990987110053E-05	14	10	3.631647222743840E-01	1.557965428821965E-05
14	9	5.867161617978613E-02	7.240652658196261E-06	15	10	1.043714907060008E-01	4.738458347258276E-06
15	9	1.631503225688415E-02	2.013434934489929E-06	16	10	3.005025015638148E-02	1.364279246444818E-06
16	9	4.288175323505628E-03	5.292028765631630E-07	17	10	8.21069050580044E-03	3.727647586348562E-07
17	9	1.068186662197469E-03	1.318247067097937E-07	18	10	2.13390357409312E-03	9.687906708630634E-08
18	9	2.528034885374117E-04	3.119842899283110E-08	19	10	5.286377589065308E-04	2.400011712415389E-08
19	9	5.697270804782325E-05	7.030990738469489E-09	20	10	1.250799735644944E-04	5.678622014521507E-09
20	9	1.225205455771216E-05	1.512023652626566E-09	21	10	2.831786464855305E-05	1.285629066067861E-09
21	9	2.519132235769454E-06	3.108856156847472E-10	22	10	6.144942040571523E-06	2.789799370364874E-10
22	9	4.961041241213741E-07	6.122411276441250E-11	23	10	1.280119670038363E-06	5.81173310731696E-11
23	9	9.373429562051223E-08	1.156773105873031E-11	24	10	4.563915583950523E-07	1.164015874282940E-11
24	9	1.701772428320123E-08	2.100154019790992E-12	25	10	4.944018974211211E-08	2.244581141735813E-12
25	9	2.973099443439024E-09	3.669096198450258E-13	26	10	9.190609884491771E-09	4.172530341503394E-13
26	9	5.005051529844175E-10	6.176724287418051E-14	27	10	1.649019382754895E-09	7.486536415404835E-14
27	9	8.129189286239262E-11	1.003221657198321E-14	28	10	2.859050176153392E-10	1.298006771847839E-14
28	9	1.275379581006122E-11	1.573943442281149E-15	29	10	4.795128410895589E-11	2.176984930569369E-15
29	9	1.974941155344938E-12	2.387907089003720E-16	30	10	7.787569783163027E-12	3.535551211760507E-16
30	9	2.841750311716471E-13	3.506998492321900E-17	31	10	1.225865410017725E-12	5.565420351305440E-17
31	9	4.044094753395533E-14	4.990809412245111E-18	32	10	1.872042410531447E-13	8.499059395052052E-18
32	9	5.581837048843971E-15	6.88534166416037E-19	33	10	2.775826727759787E-14	1.26022384731224E-18
33	9	7.478840755093366E-16	9.229622723815464E-20	34	10	3.999677020998652E-15	1.815850558259634E-19
34	9	9.735382844216126E-17	1.201441689513532E-20	35	10	5.604635348070516E-16	2.544500511467412E-20

Table 3 Corrections to Table 9.8 of [3]

For $x =$	Last Digit(s) of $e^{-x}I_0$ should be	Last Digit(s) of $e^{-x}I_1$ should be
.4	6	--
.5	4	--
.8	19	4
.9	1	--
1.0	6	3
1.1	5	--
1.4	--	4
1.5	1	--
1.6	7	--
2.0	6	--
2.2	--	7
2.6	9	3
2.7	6	--
2.9	5	--
3.2	7	--
3.3	--	8
3.4	2	2
3.8	--	1
4.0	2	5
4.1	3	2
4.2	1	1
4.3	--	0
4.5	6	--
4.6	2	2
4.7	29	--
5.2	2	--
5.8	2	--
6.0	6	--
6.4	--	6
6.6	2	--
6.8	--	2



For x =	Last Digit(s) of $e^{-x}I_0$ should be	Last Digit(s) of $e^{-x}I_1$ should be
6.9	1	4
7.1	--	7
7.7	1	--
7.9	1	4
8.0	9	--
8.5	1	--
9.0	6	--
9.2	1	2
9.5	8	--
10.0	2	--

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